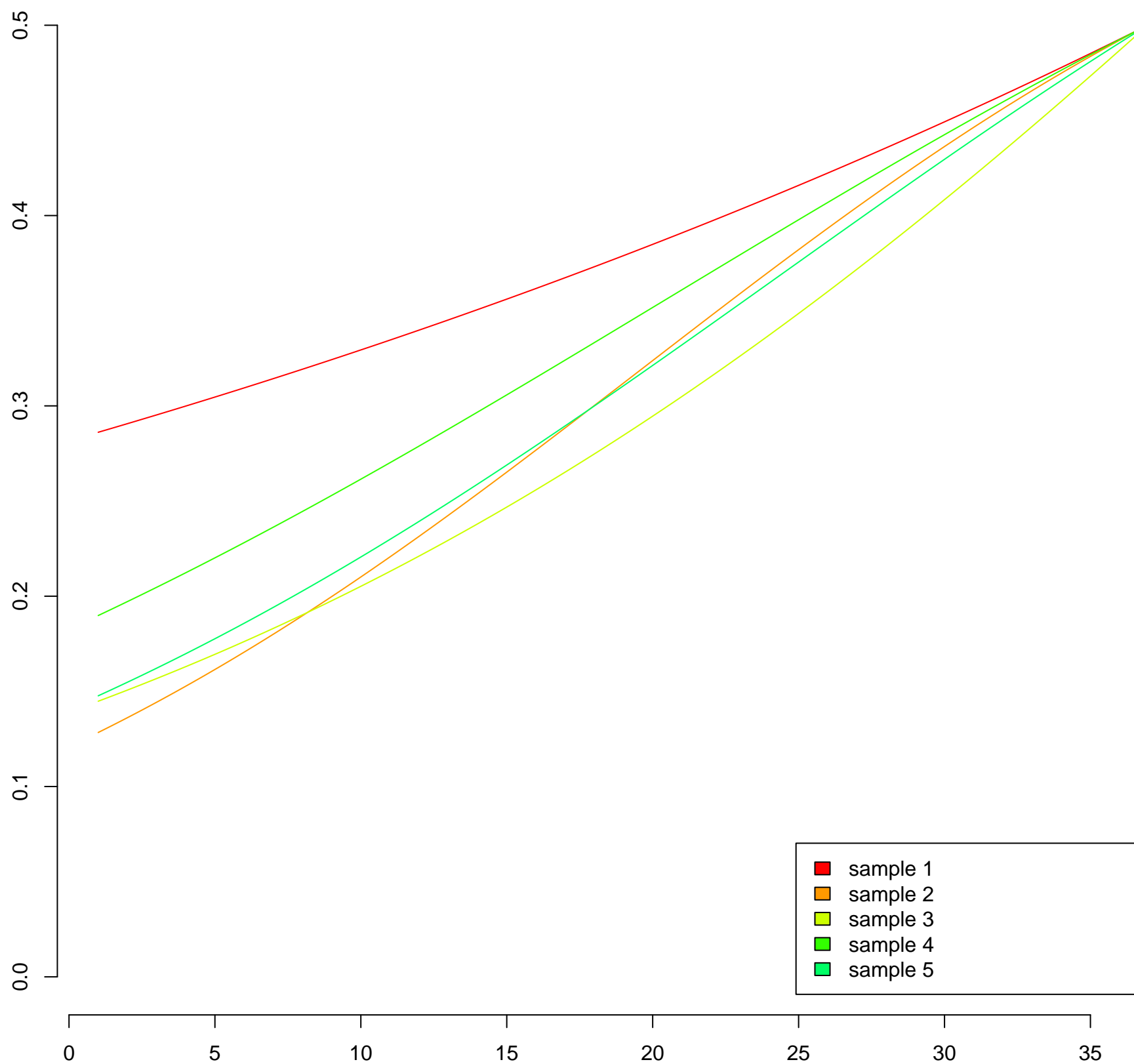
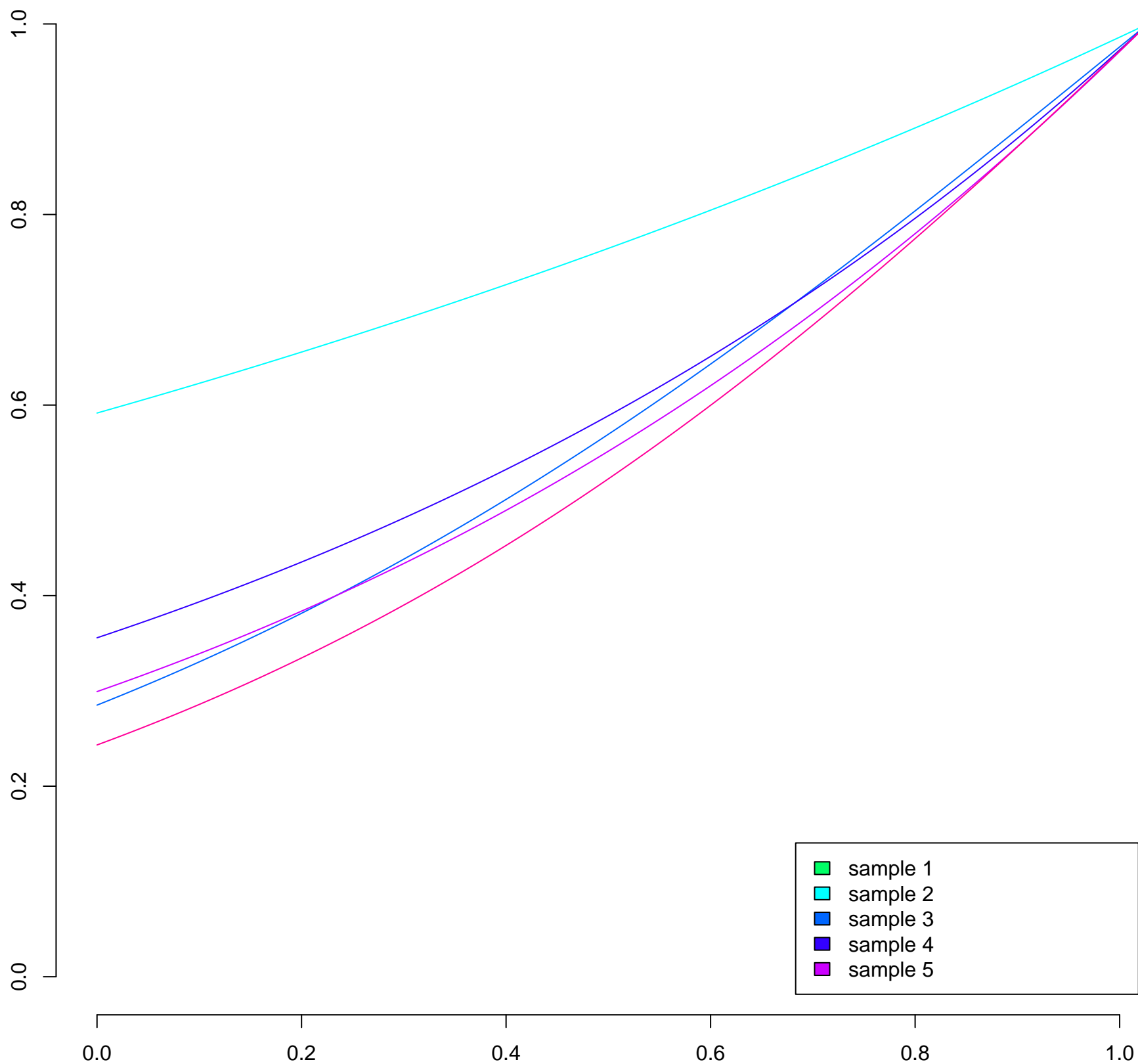


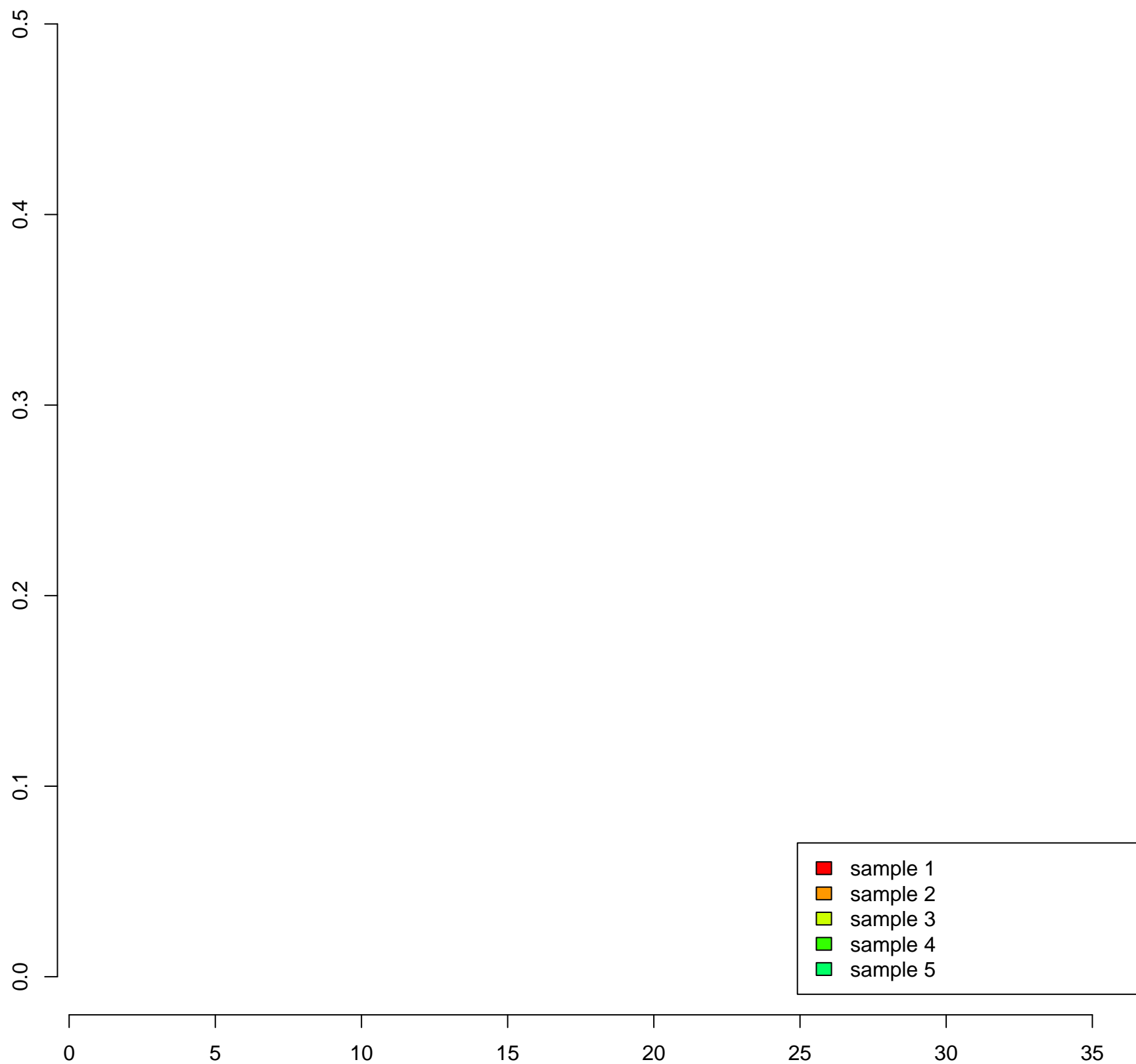
Logistic for construct 1 with no Arabinose



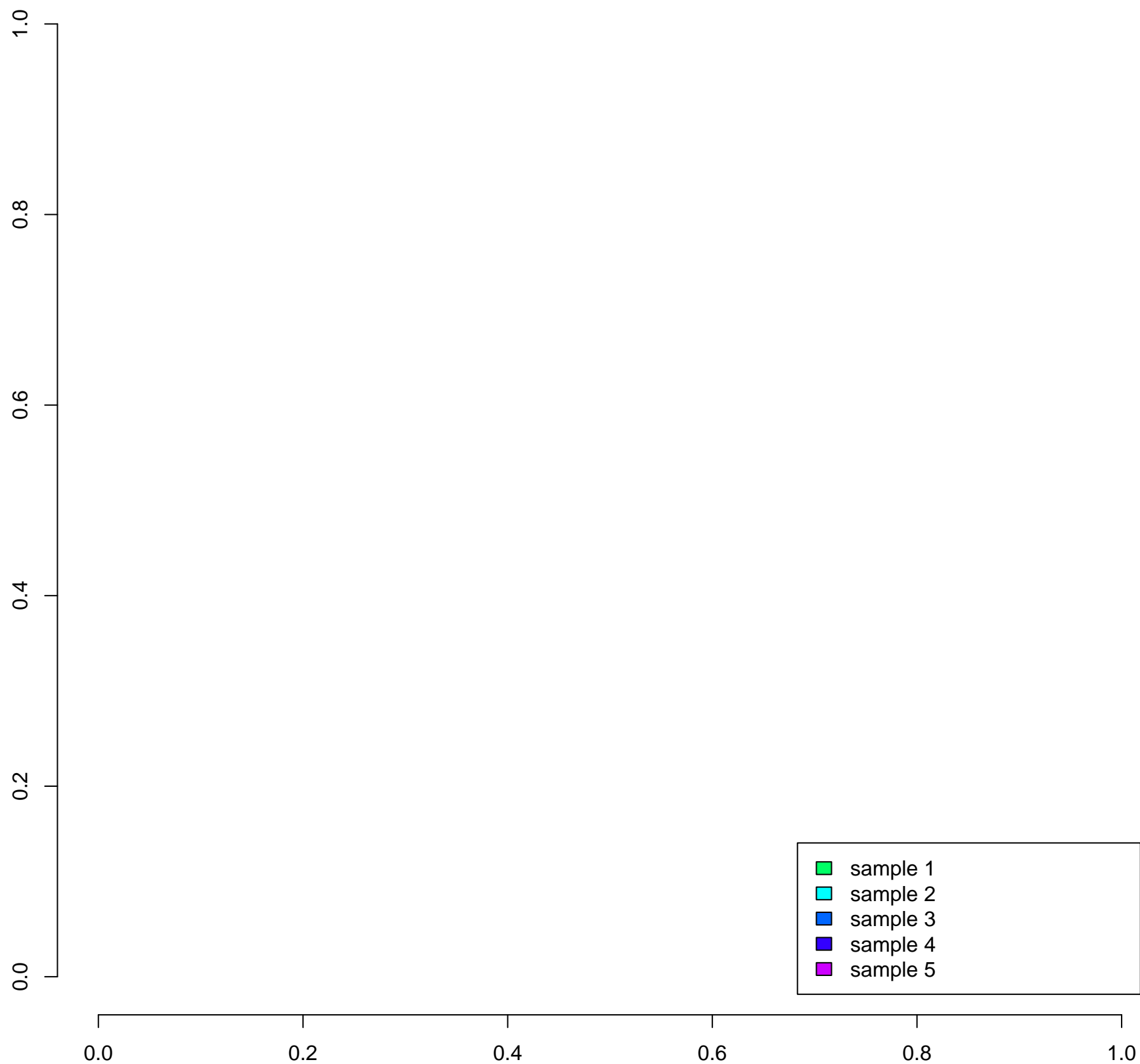
Logistic for construct 1 with Arabinose



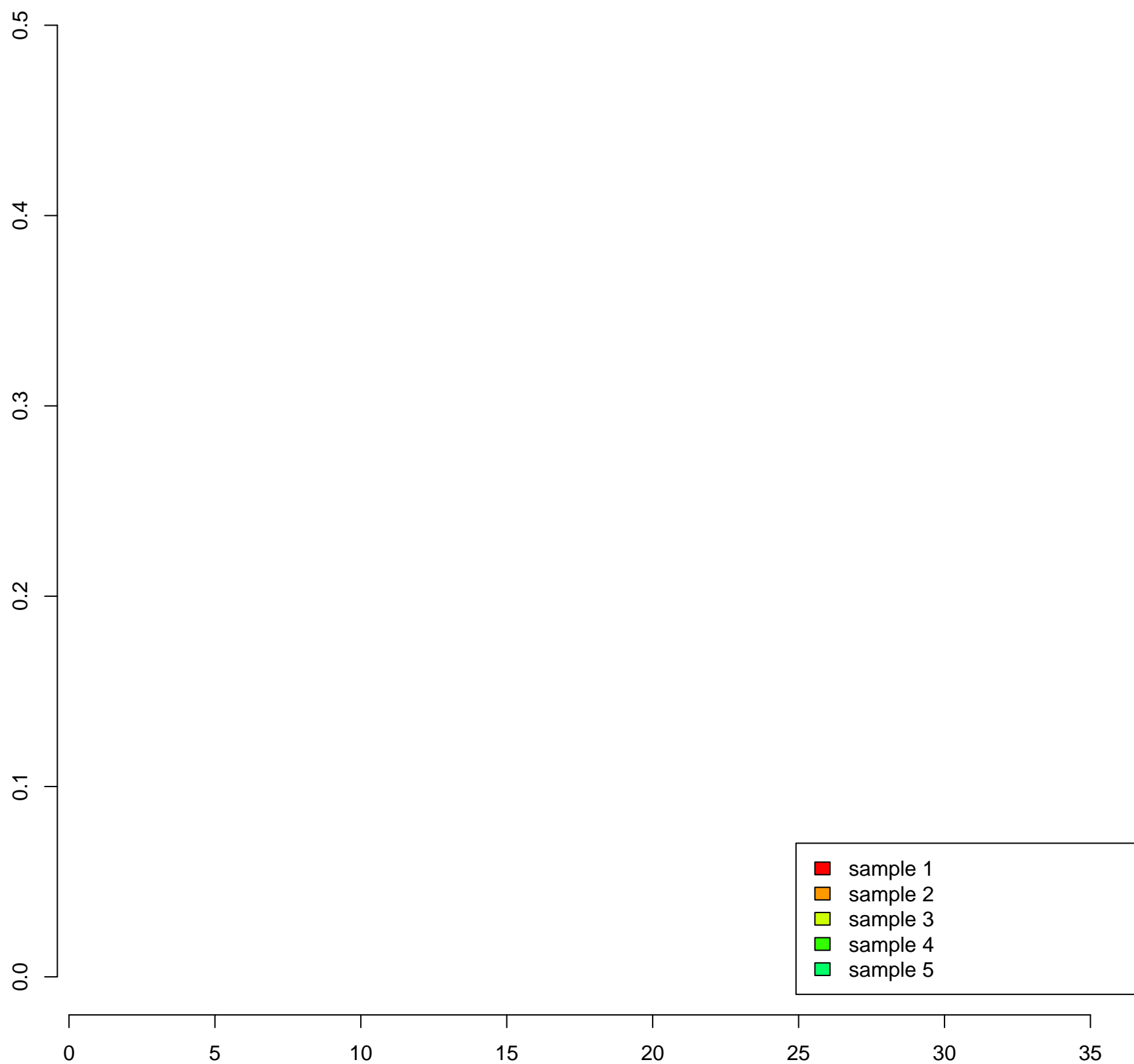
### Logistic for construct 2 with no Arabinose



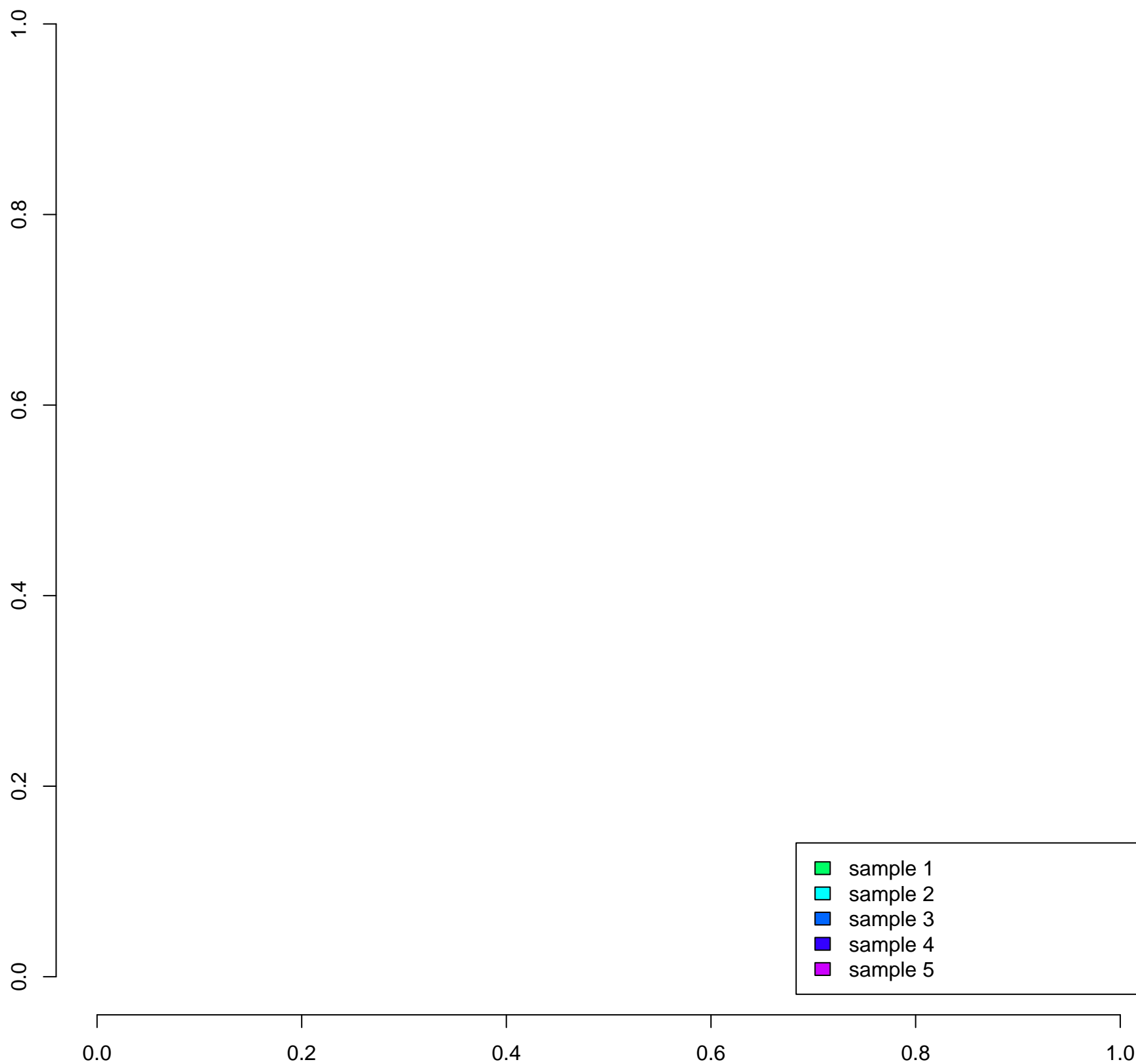
# Logistic for construct 2 with Arabinose



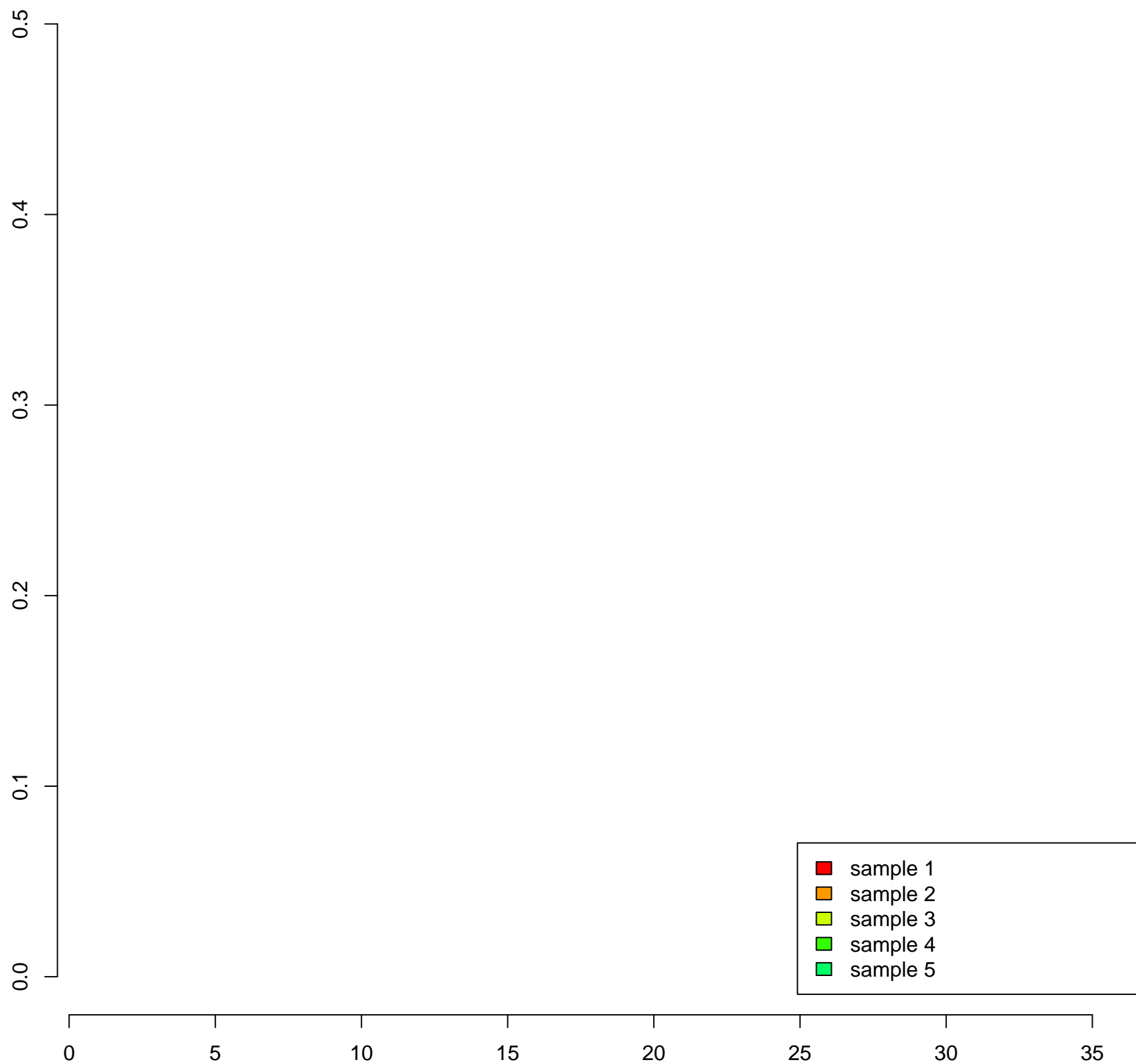
### Logistic for construct 3 with no Arabinose



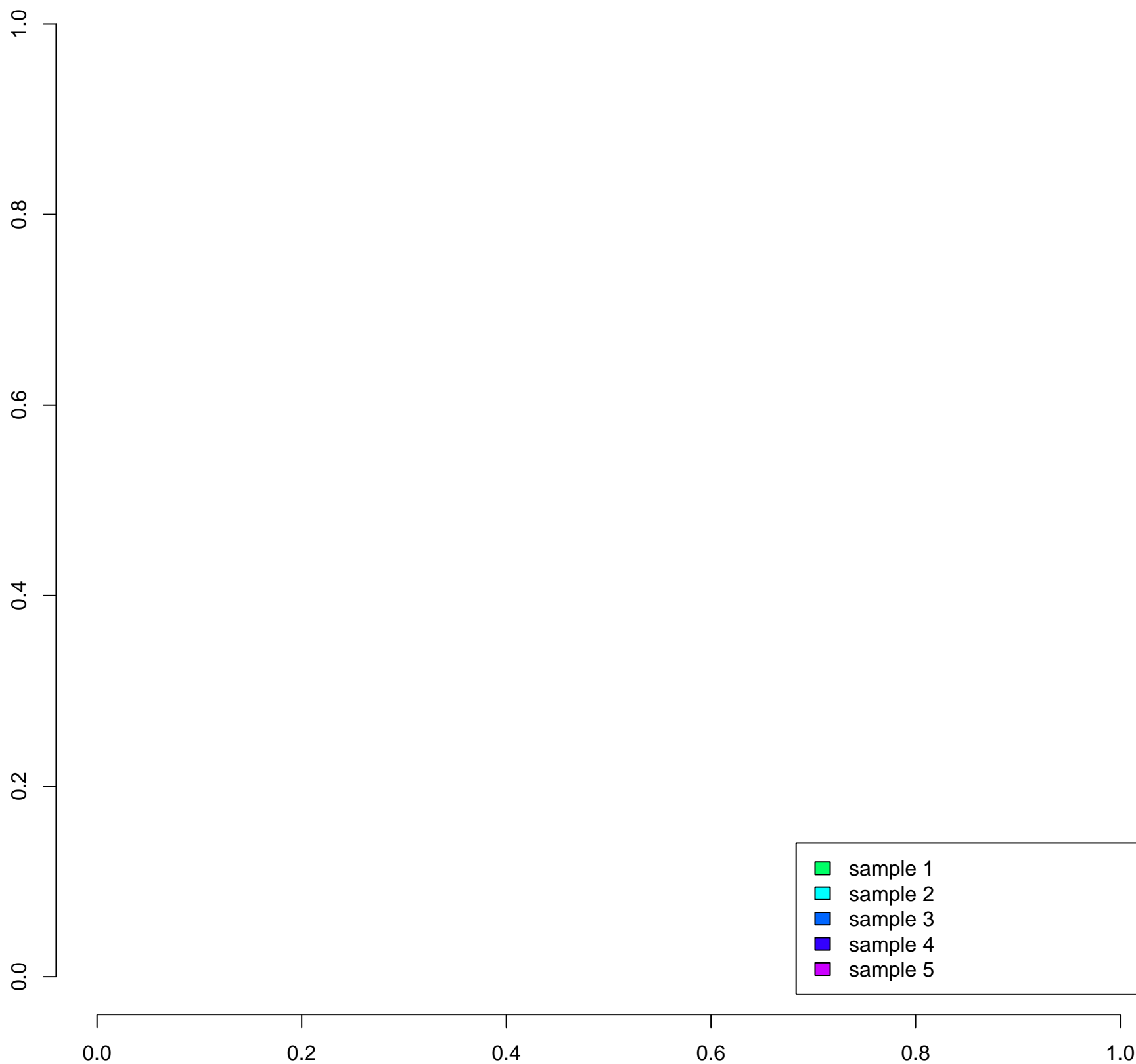
### Logistic for construct 3 with Arabinose



### Logistic for construct 4 with no Arabinose

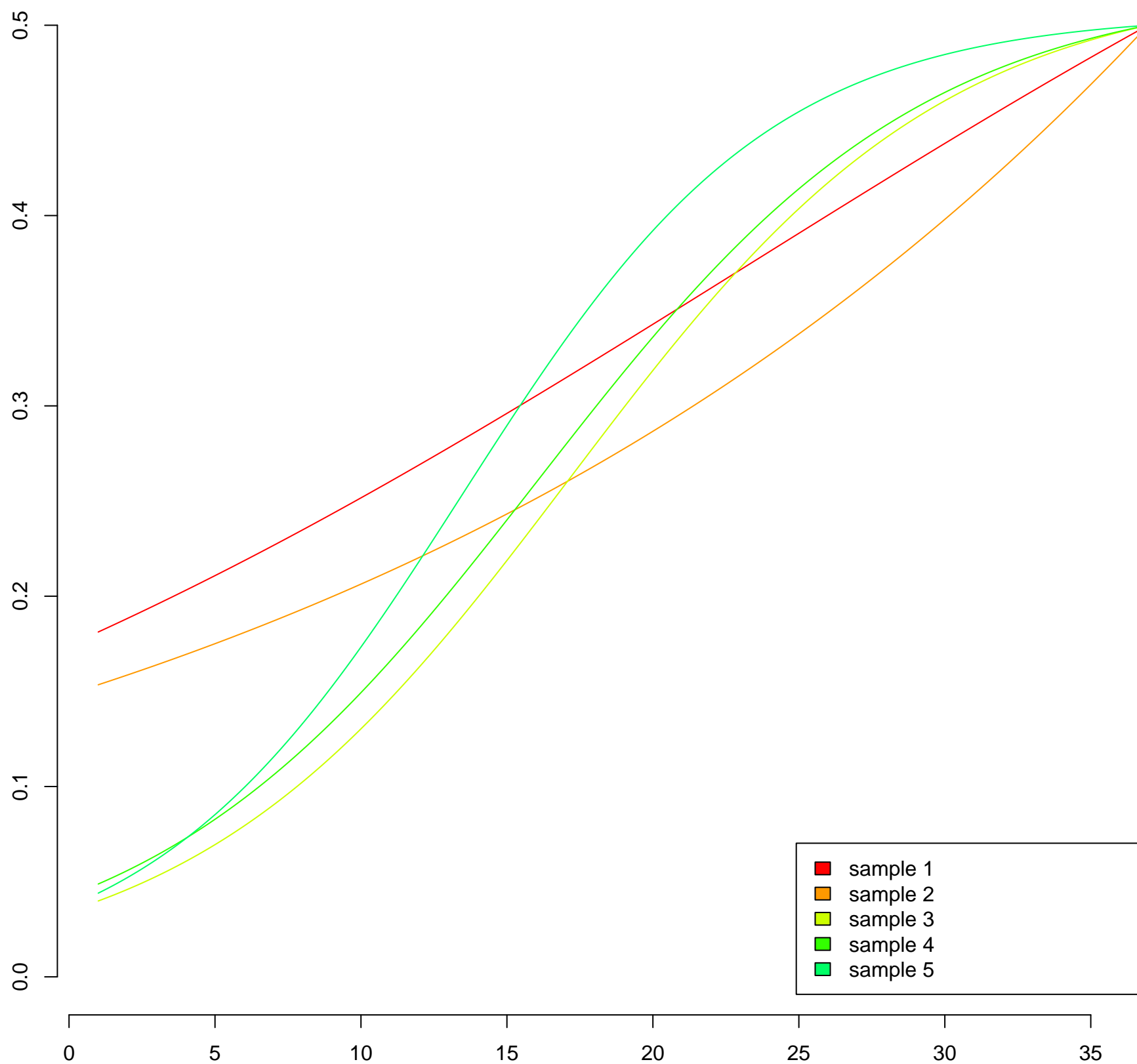


# Logistic for construct 4 with Arabinose

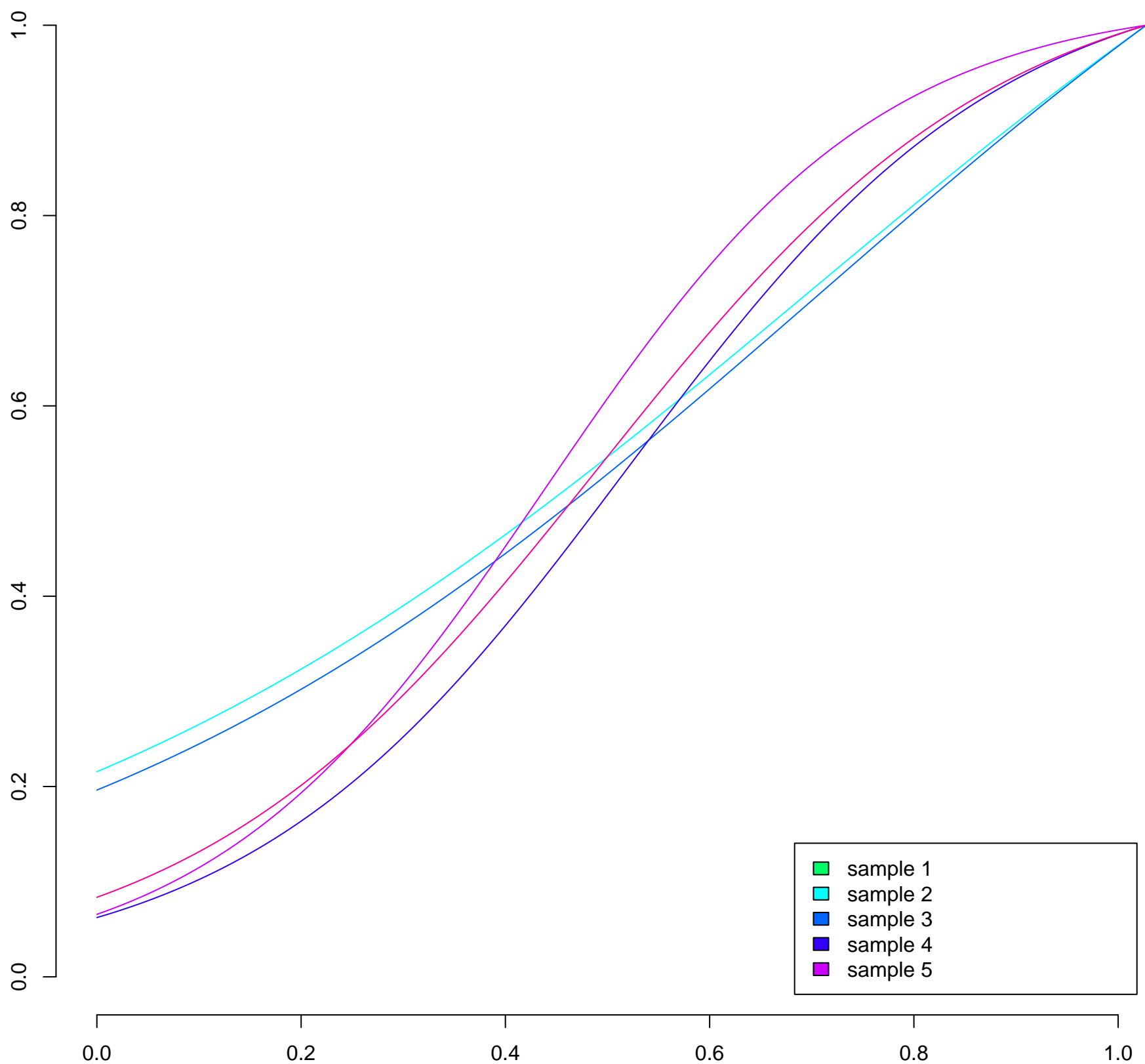




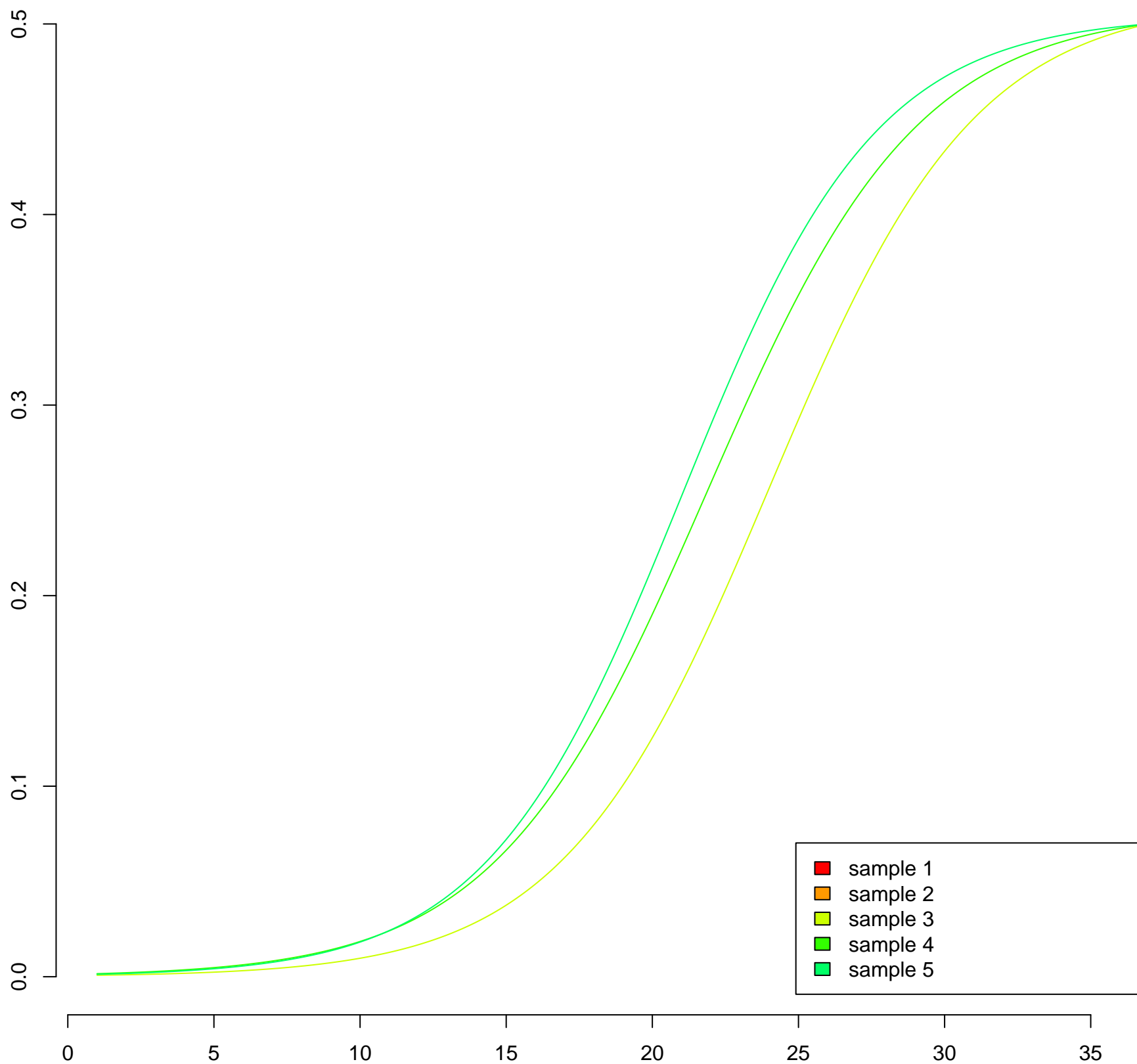
Logistic for construct 5 with no Arabinose



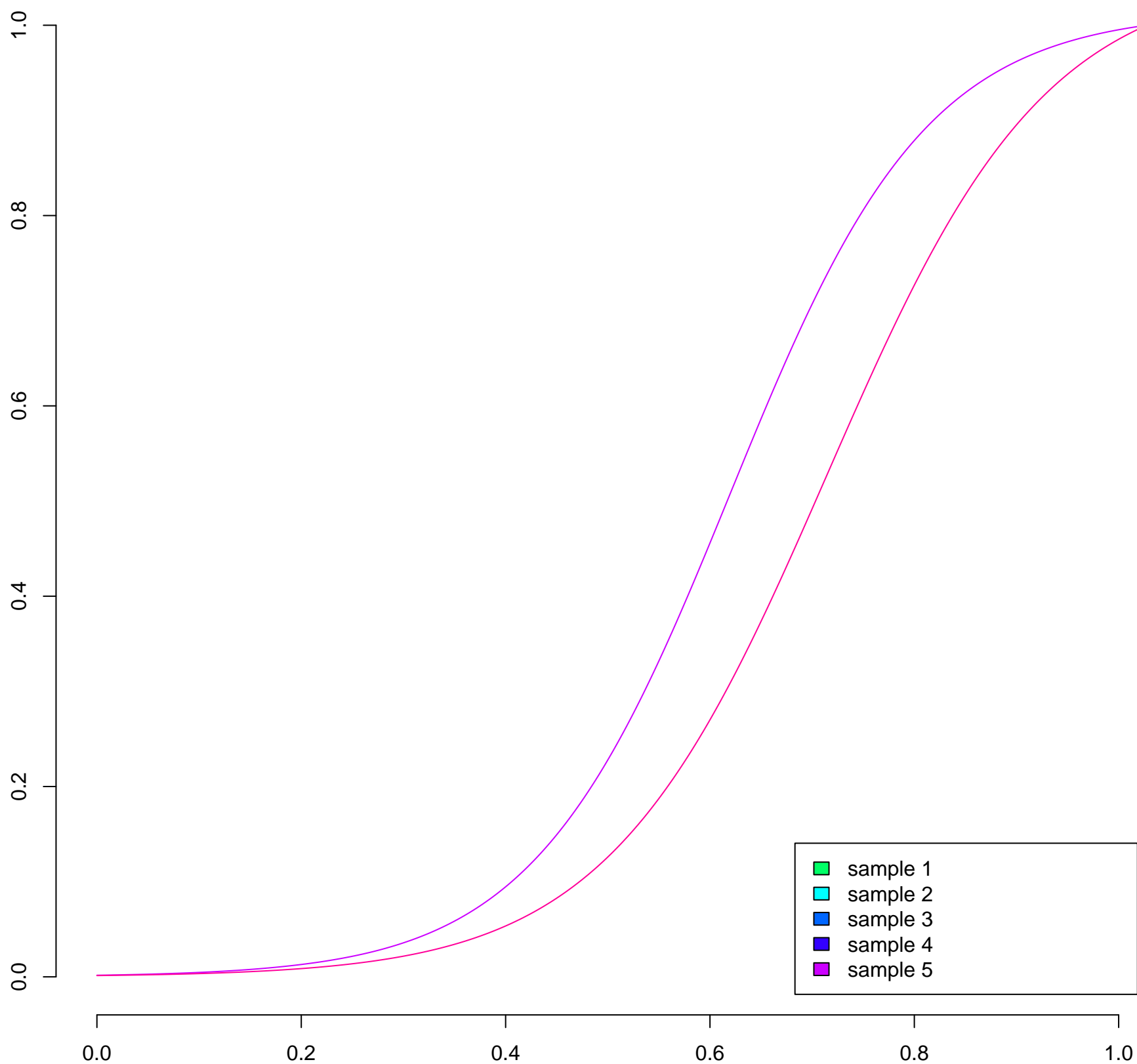
**Logistic for construct 5 with Arabinose**



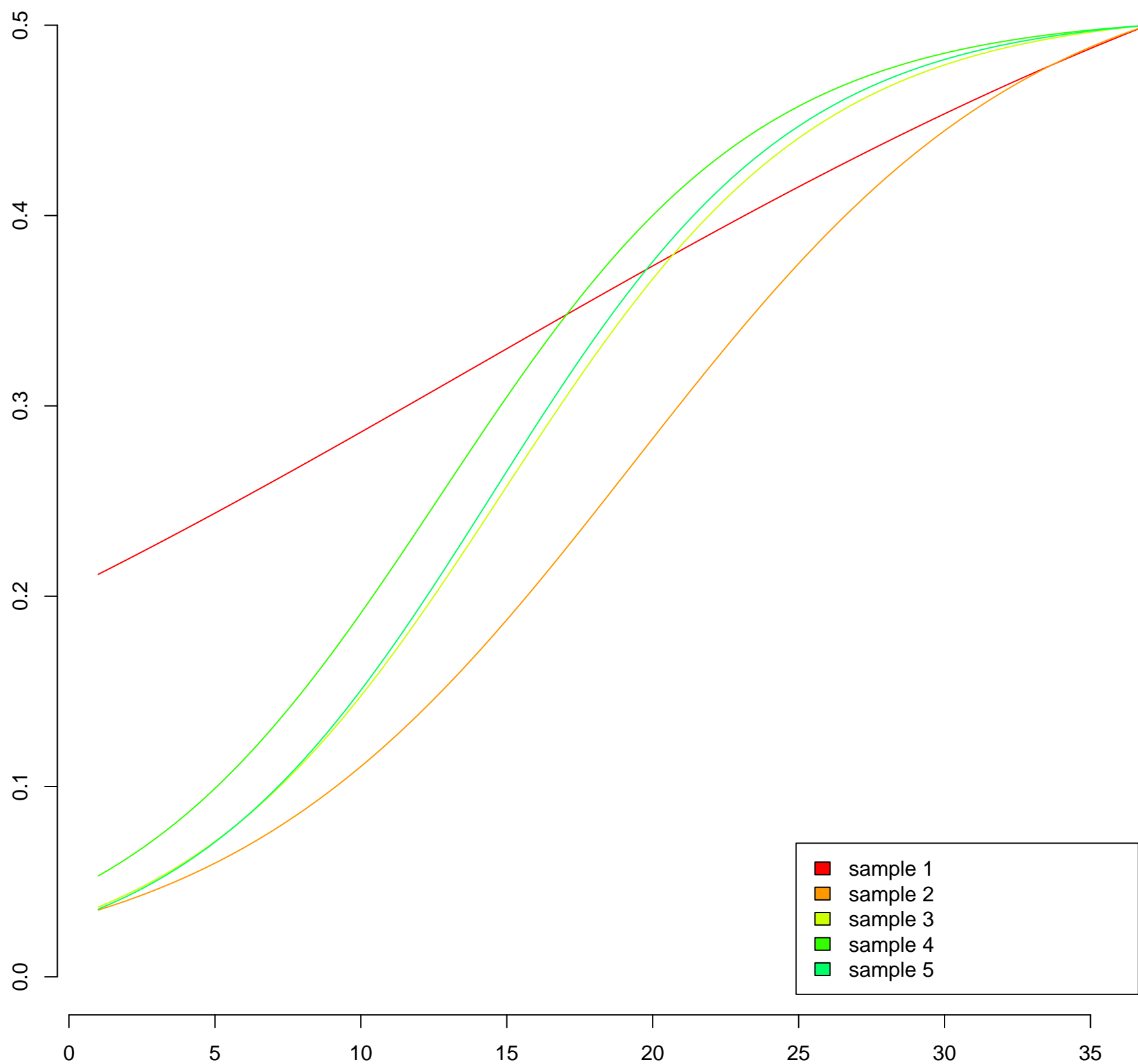
Logistic for construct 6 with no Arabinose



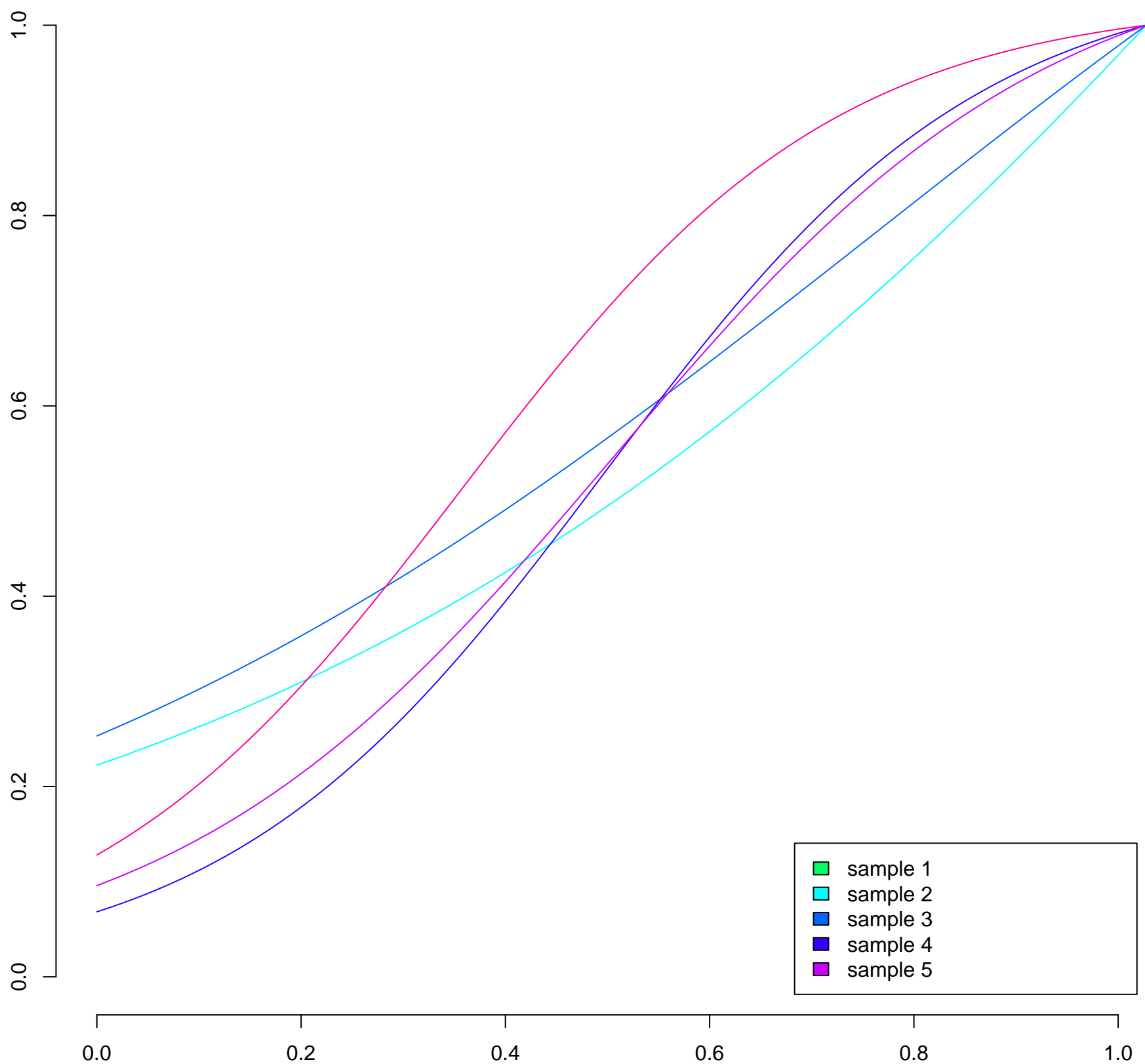
**Logistic for construct 6 with Arabinose**



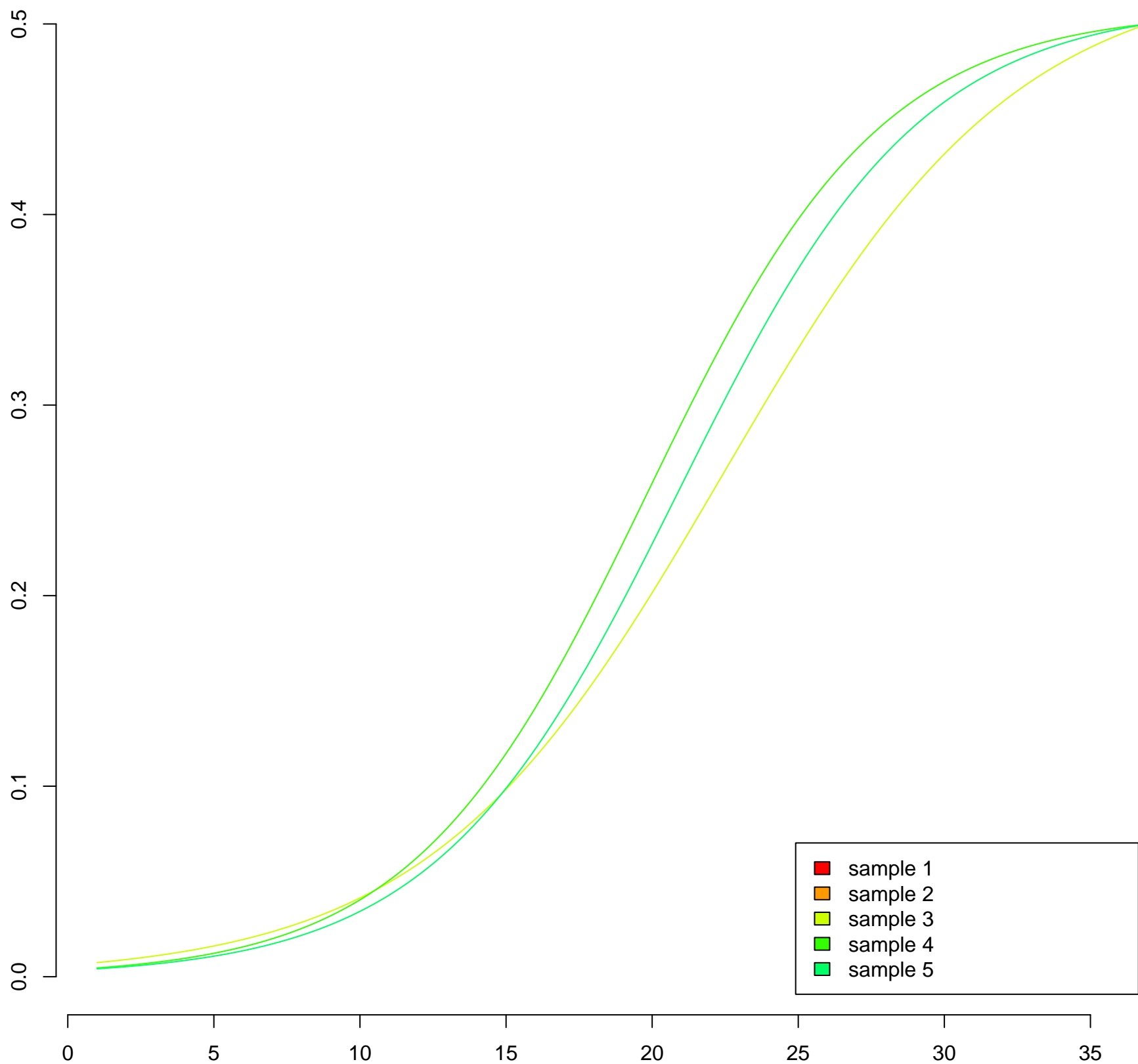
Logistic for construct 7 with no Arabinose



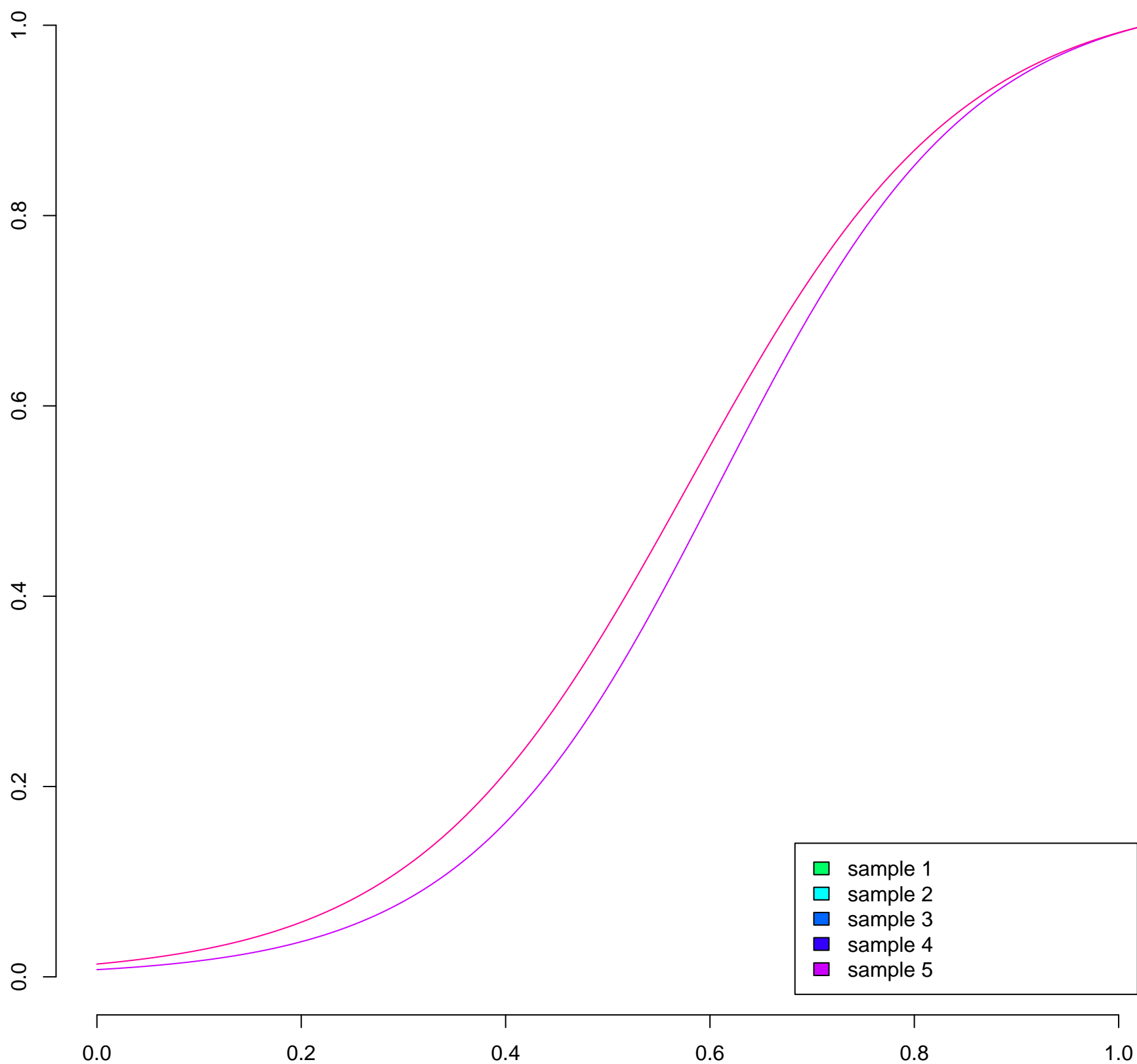
**Logistic for construct 7 with Arabinose**



Logistic for construct 8 with no Arabinose

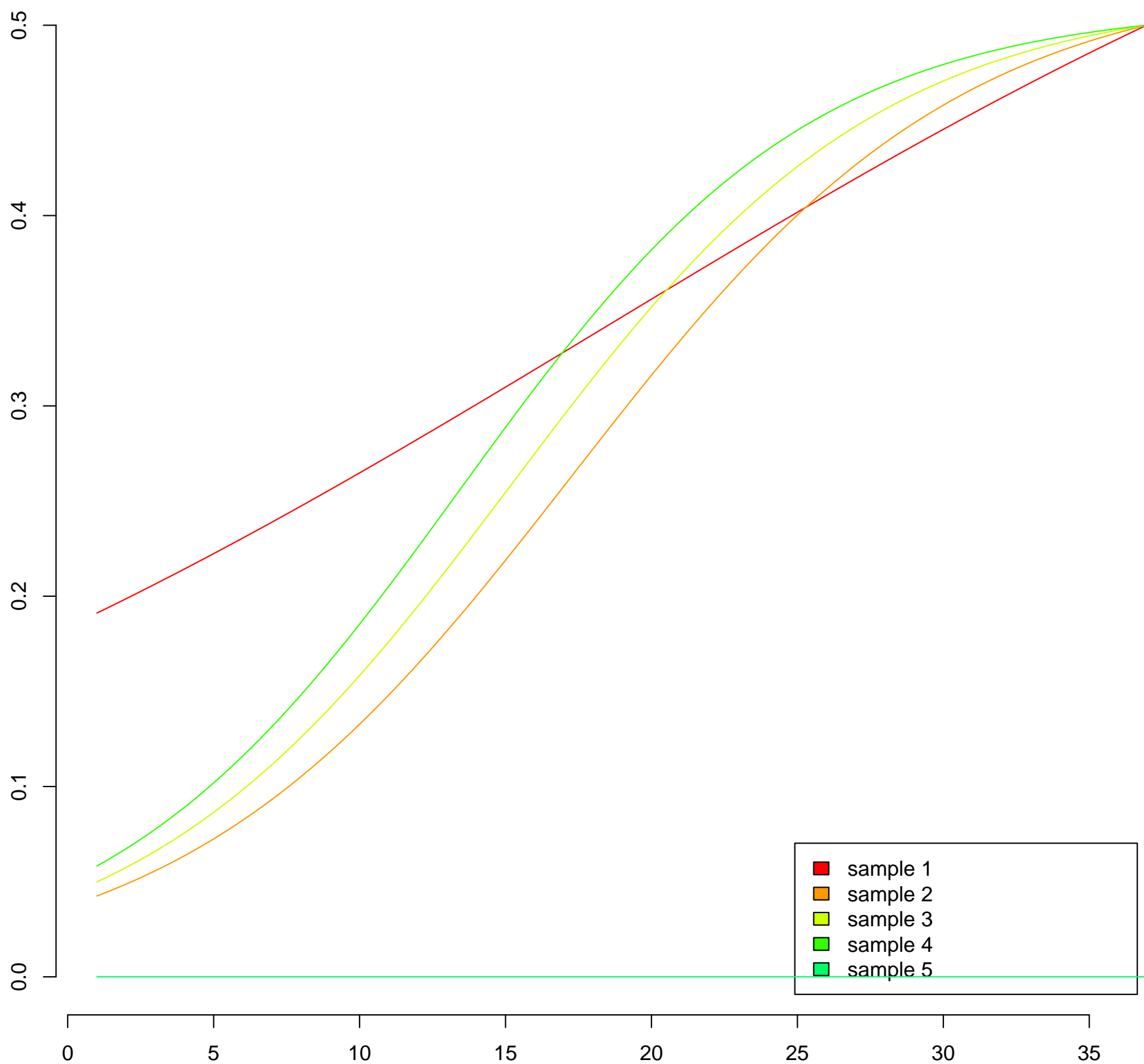


**Logistic for construct 8 with Arabinose**

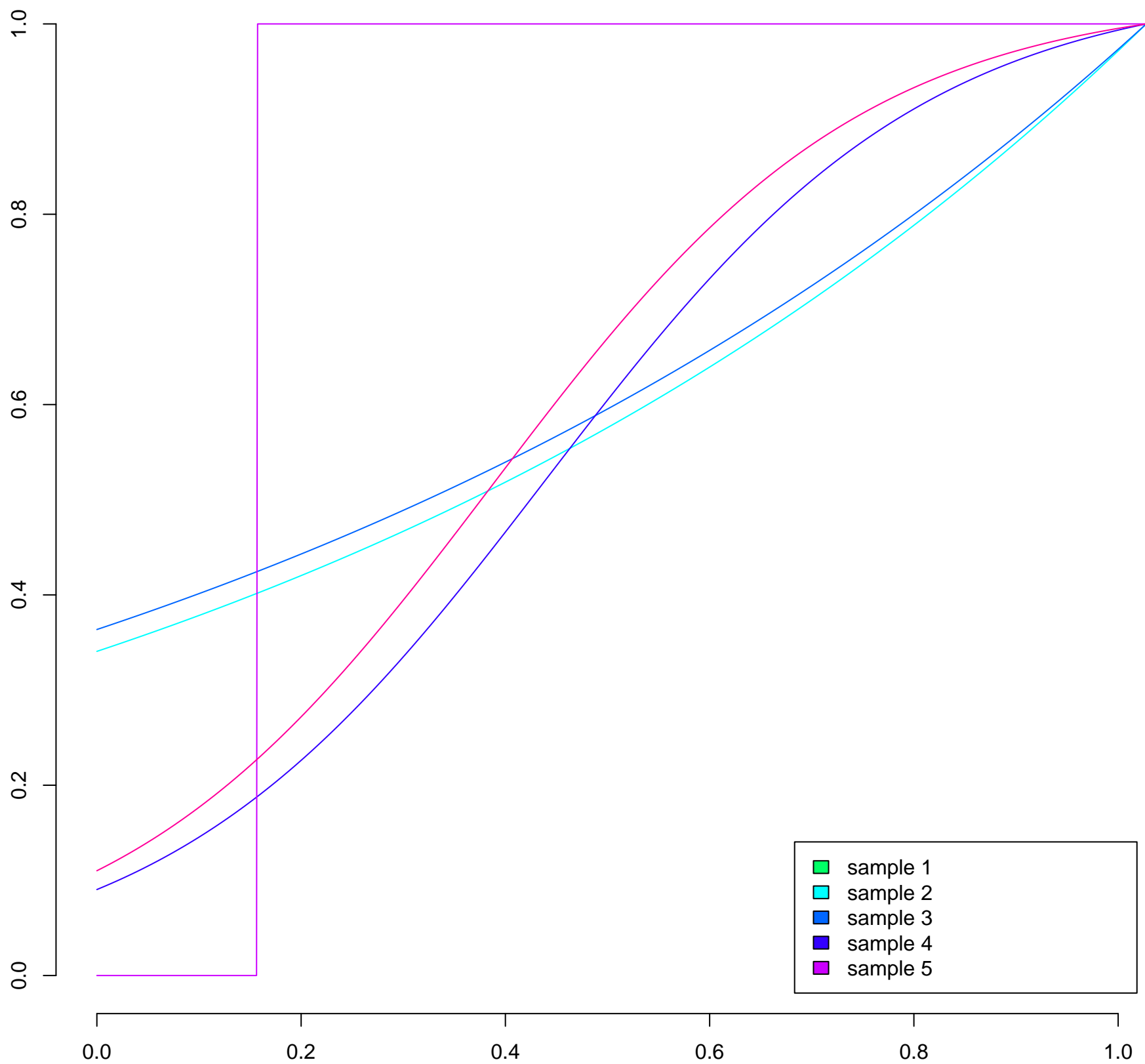




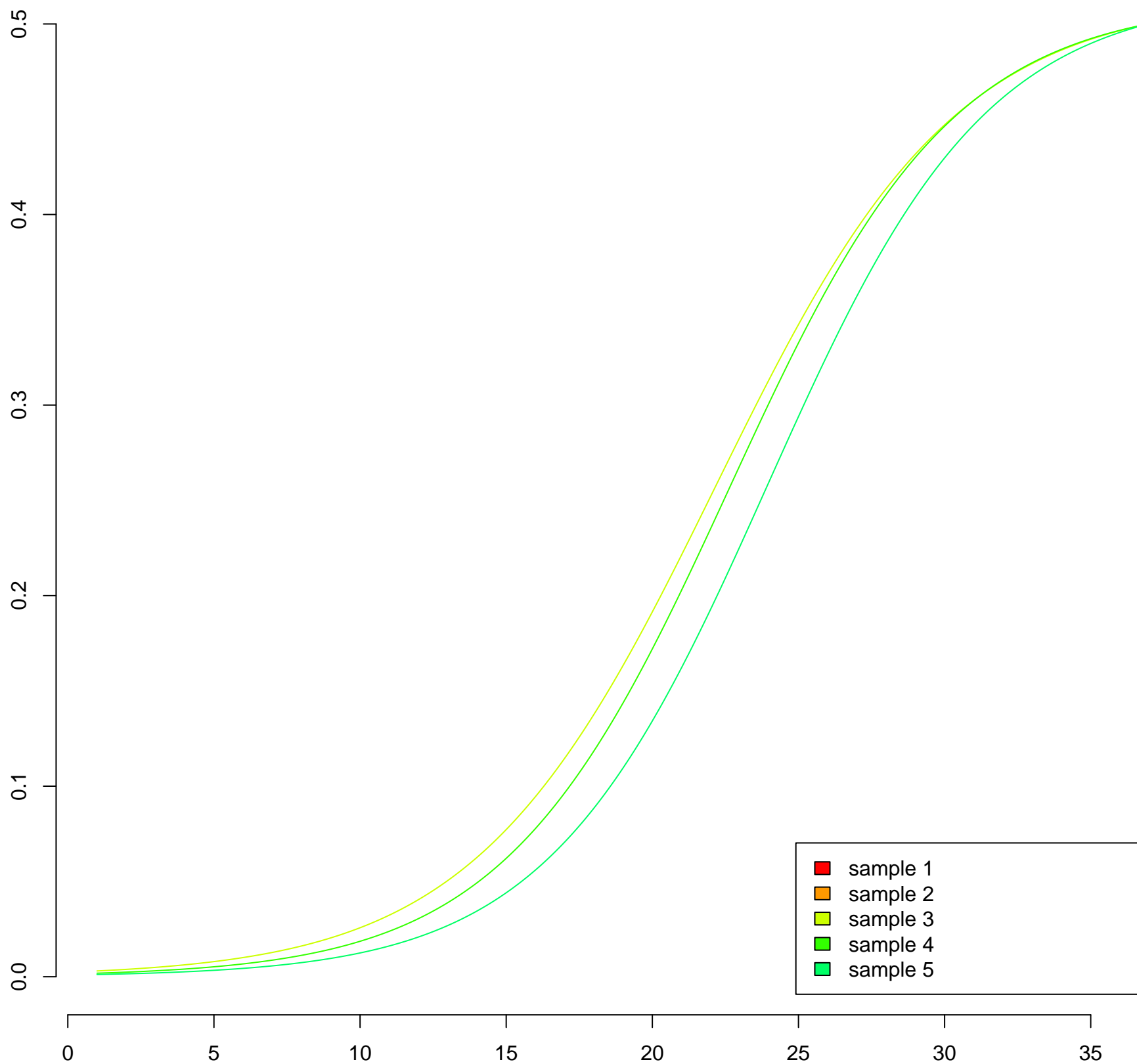
Logistic for construct 9 with no Arabinose



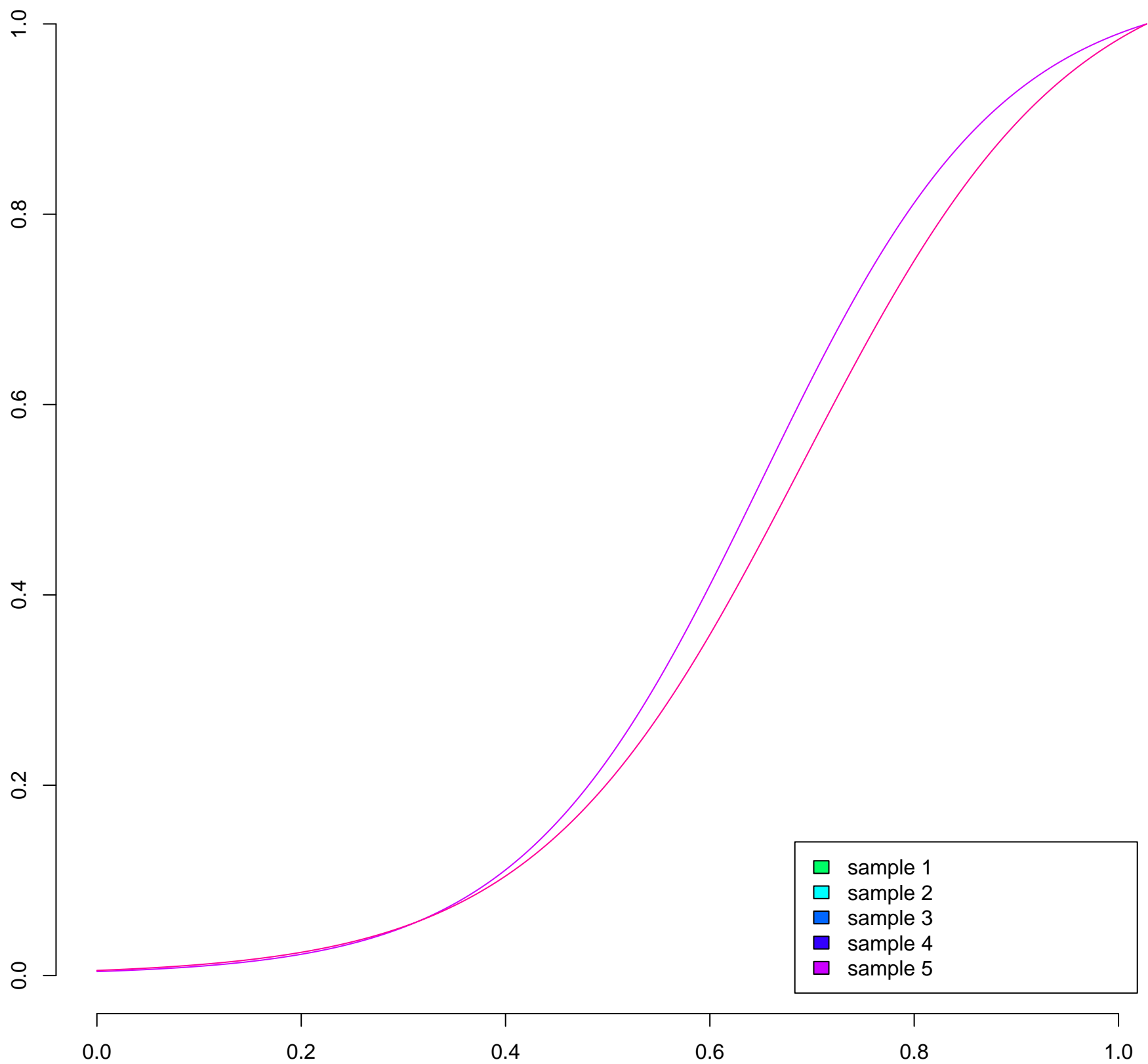
Logistic for construct 9 with Arabinose



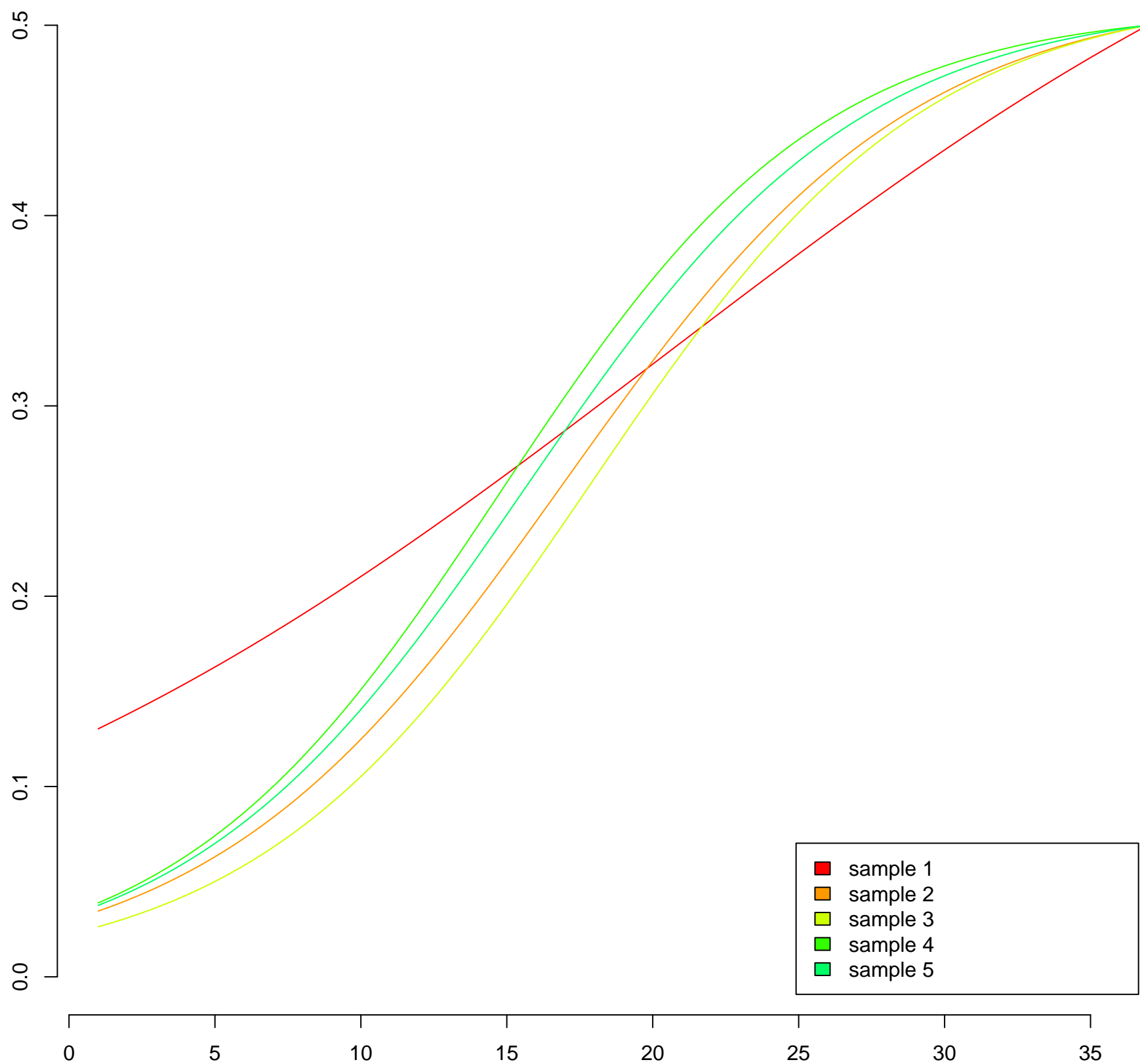
**Logistic for construct 10 with no Arabinose**



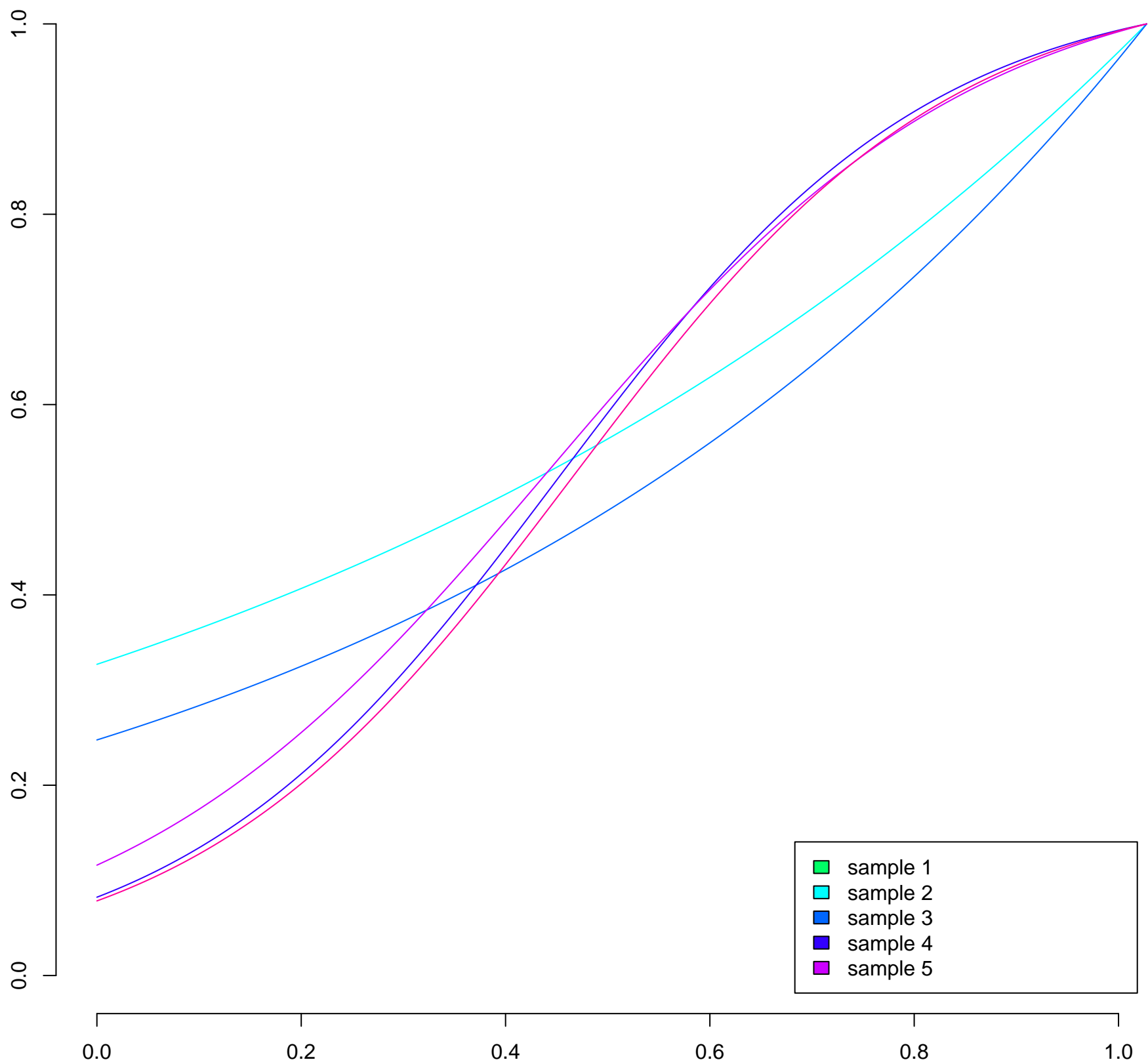
**Logistic for construct 10 with Arabinose**



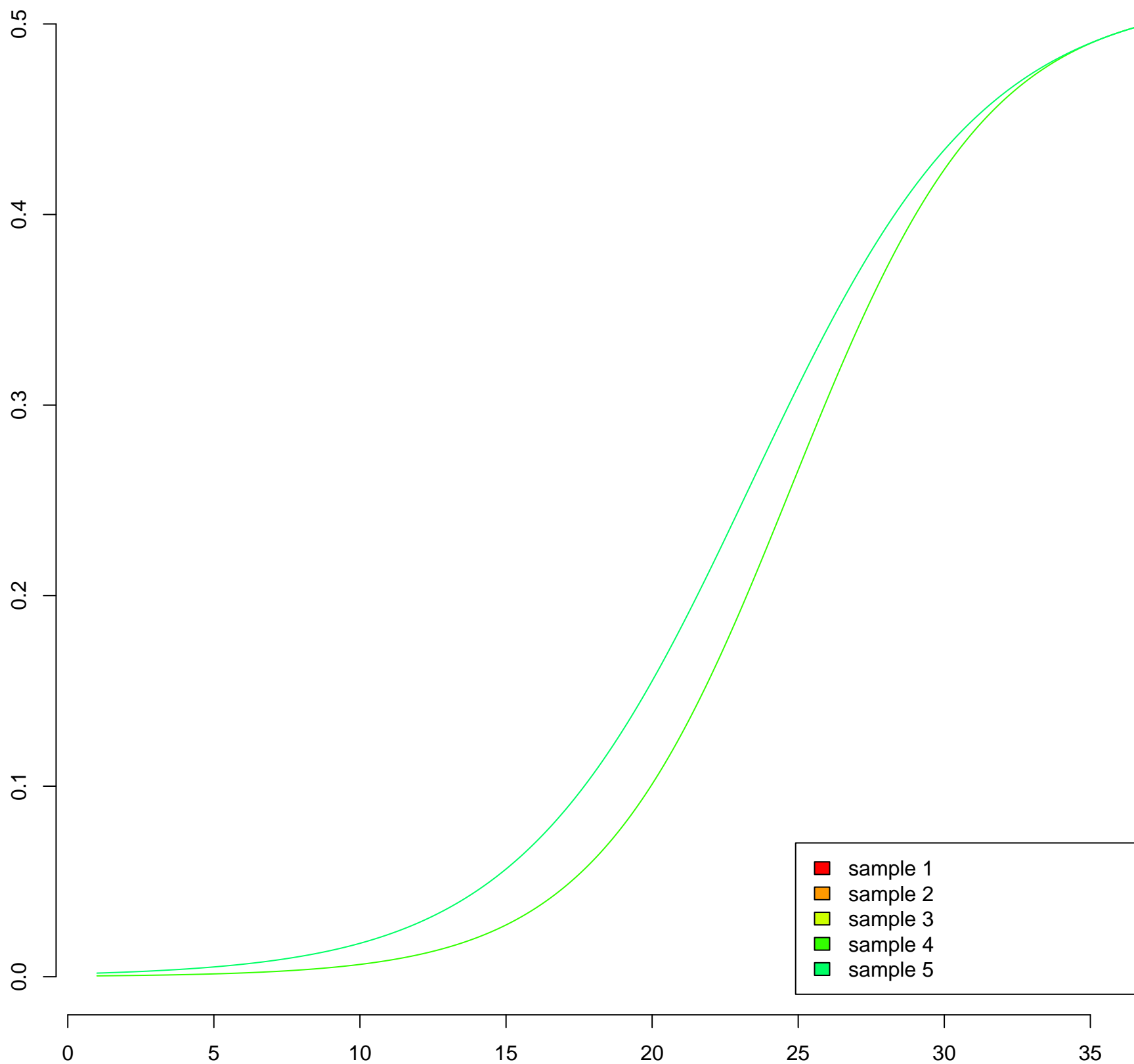
**Logistic for construct 11 with no Arabinose**



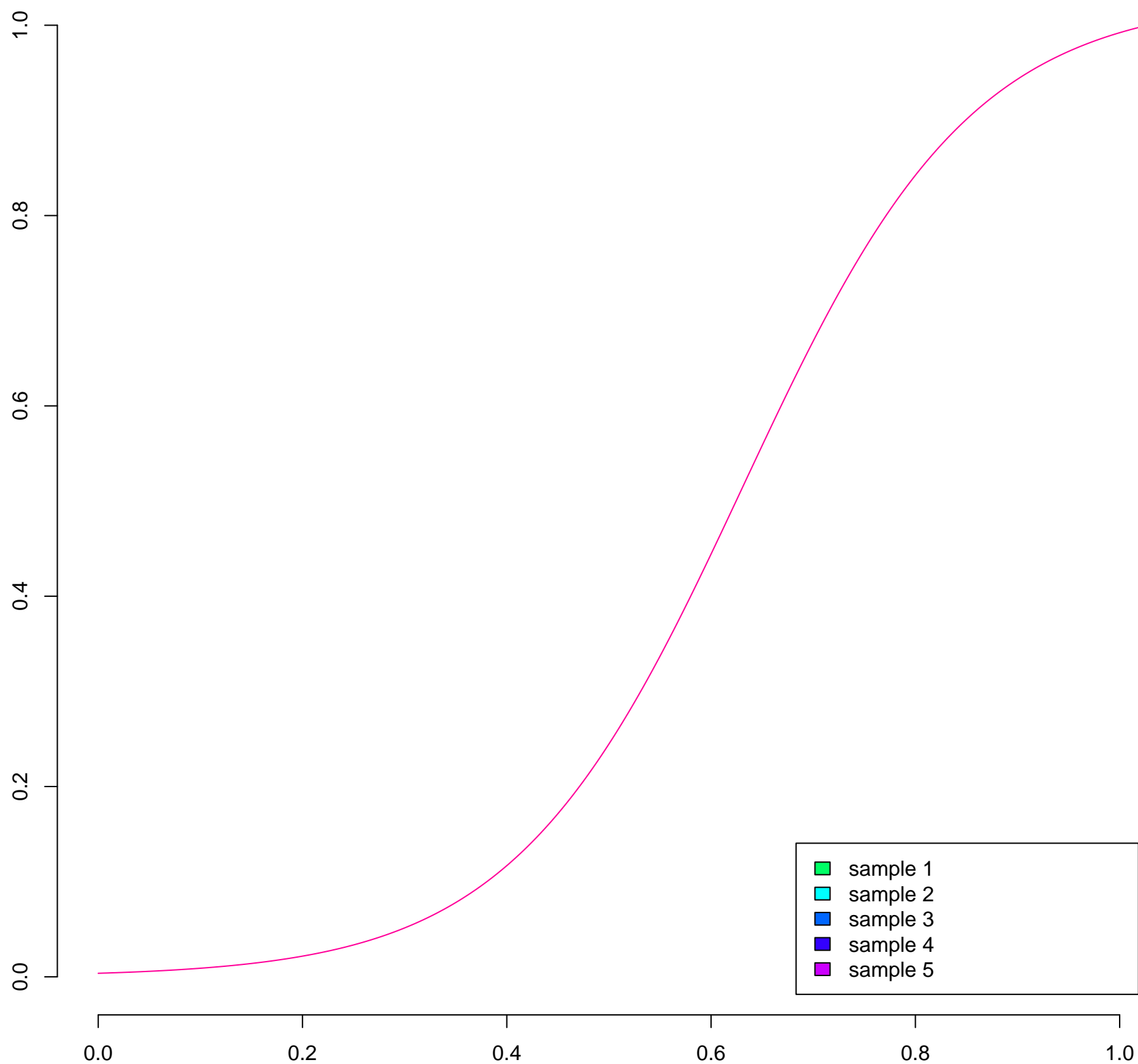
**Logistic for construct 11 with Arabinose**



**Logistic for construct 12 with no Arabinose**

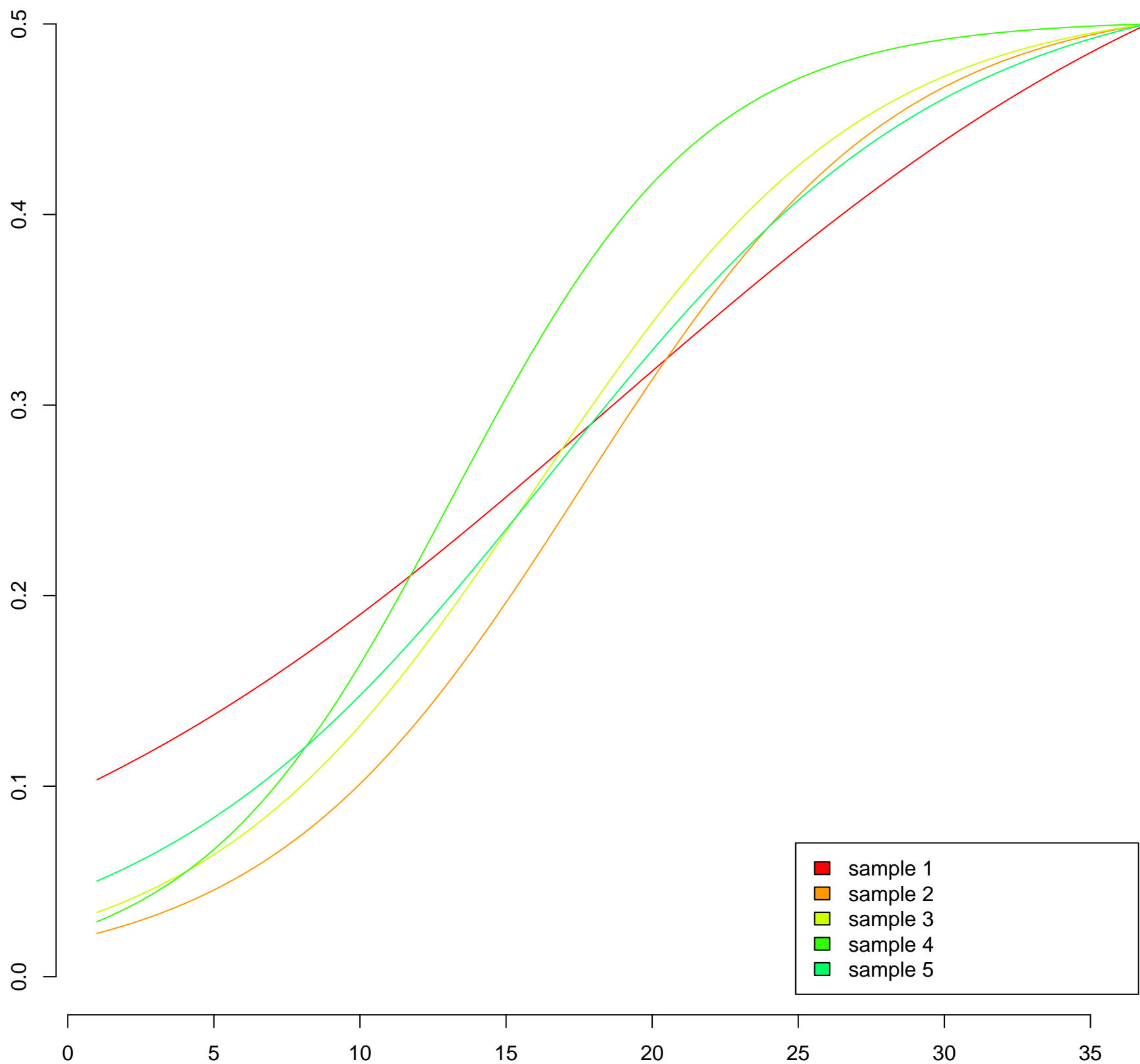


**Logistic for construct 12 with Arabinose**

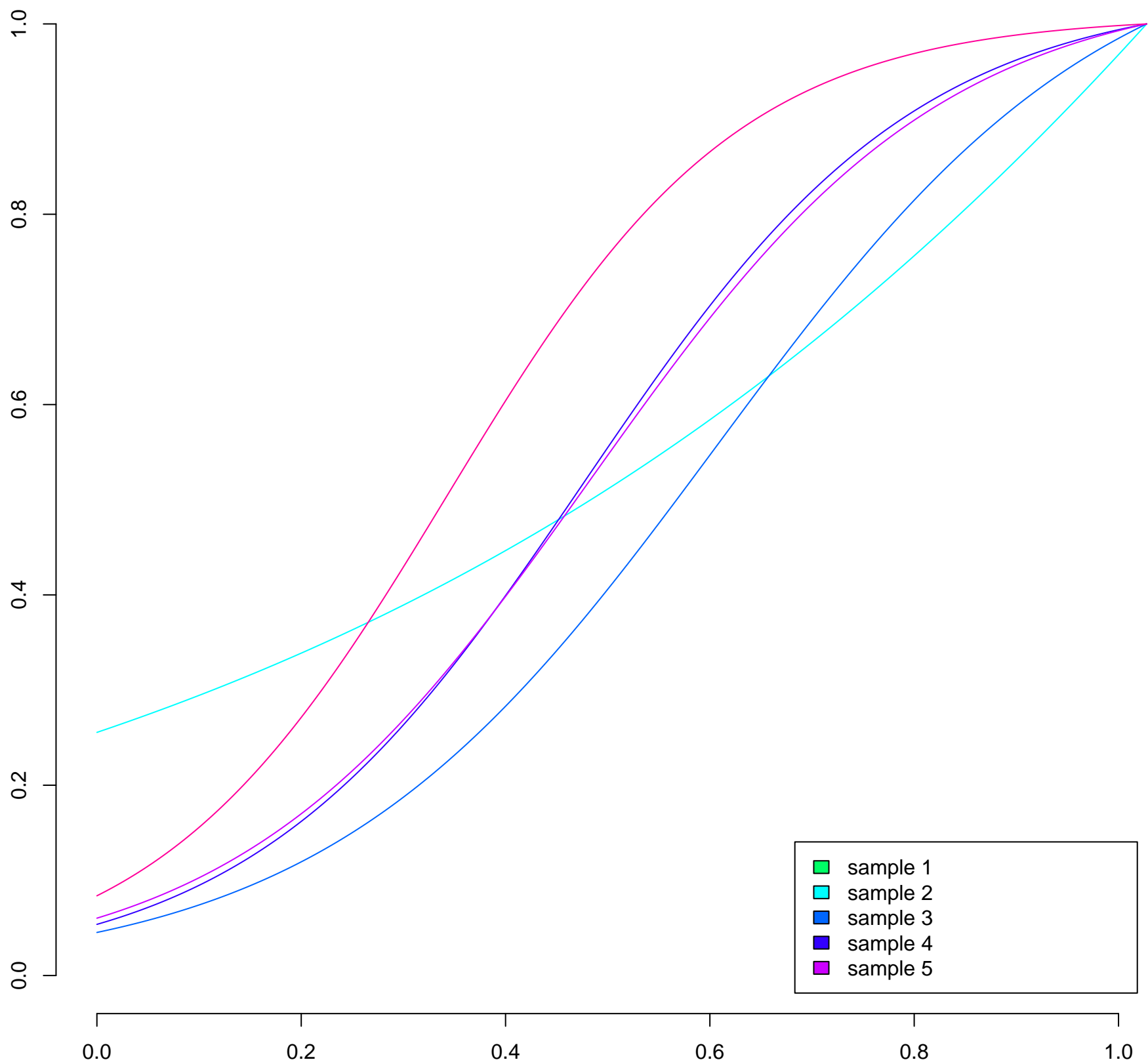




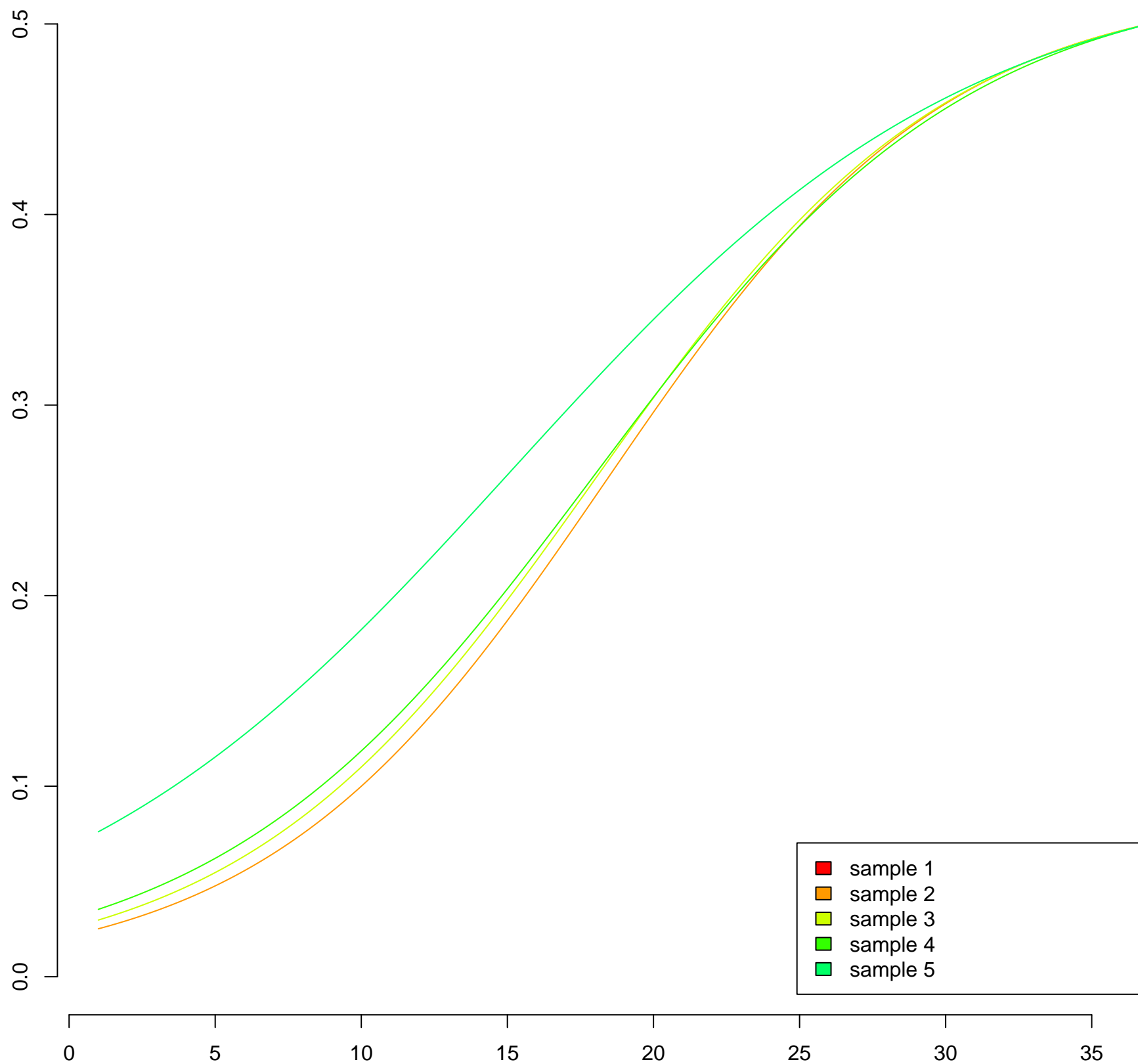
**Logistic for construct 13 with no Arabinose**



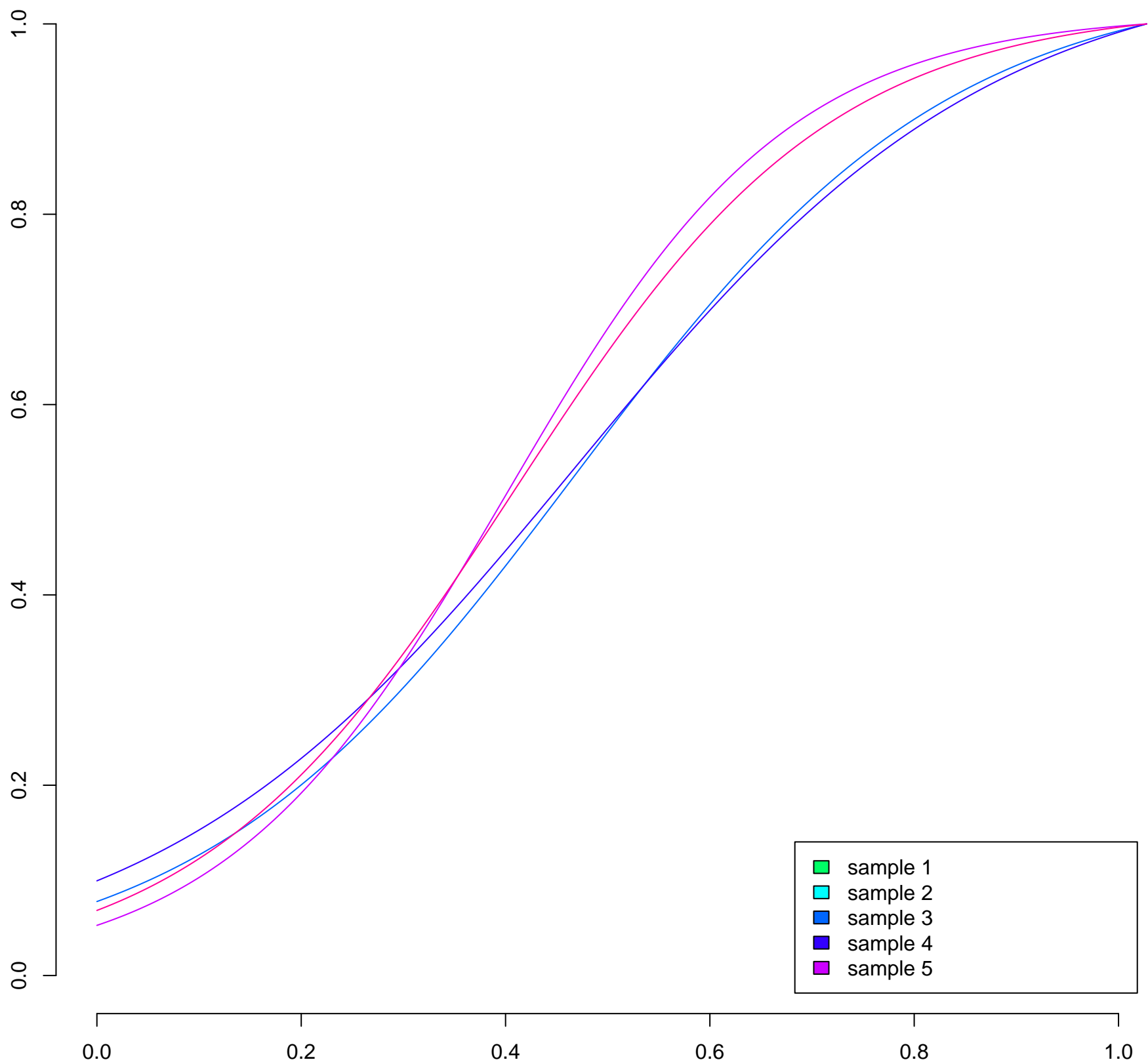
Logistic for construct 13 with Arabinose



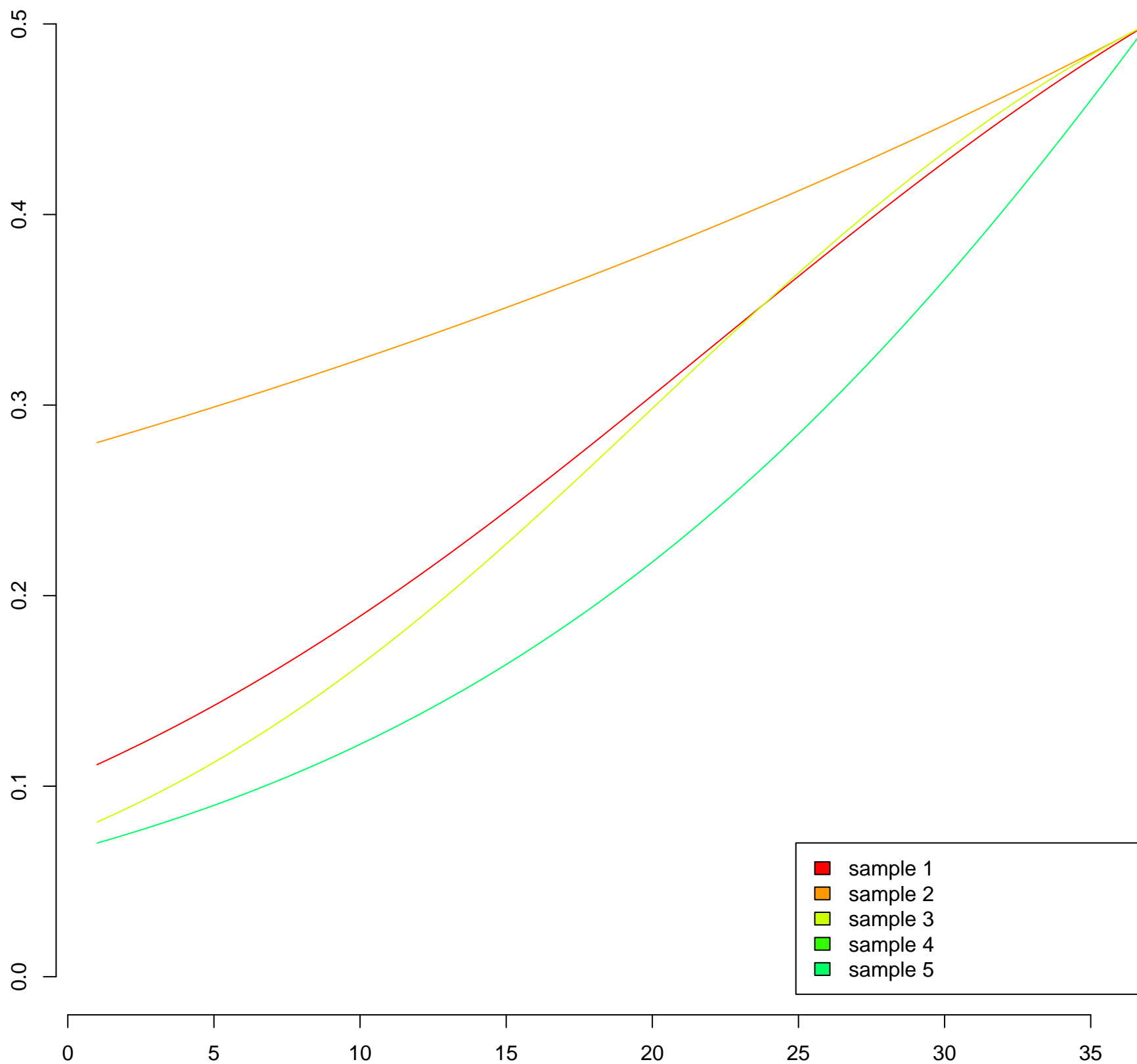
**Logistic for construct 14 with no Arabinose**



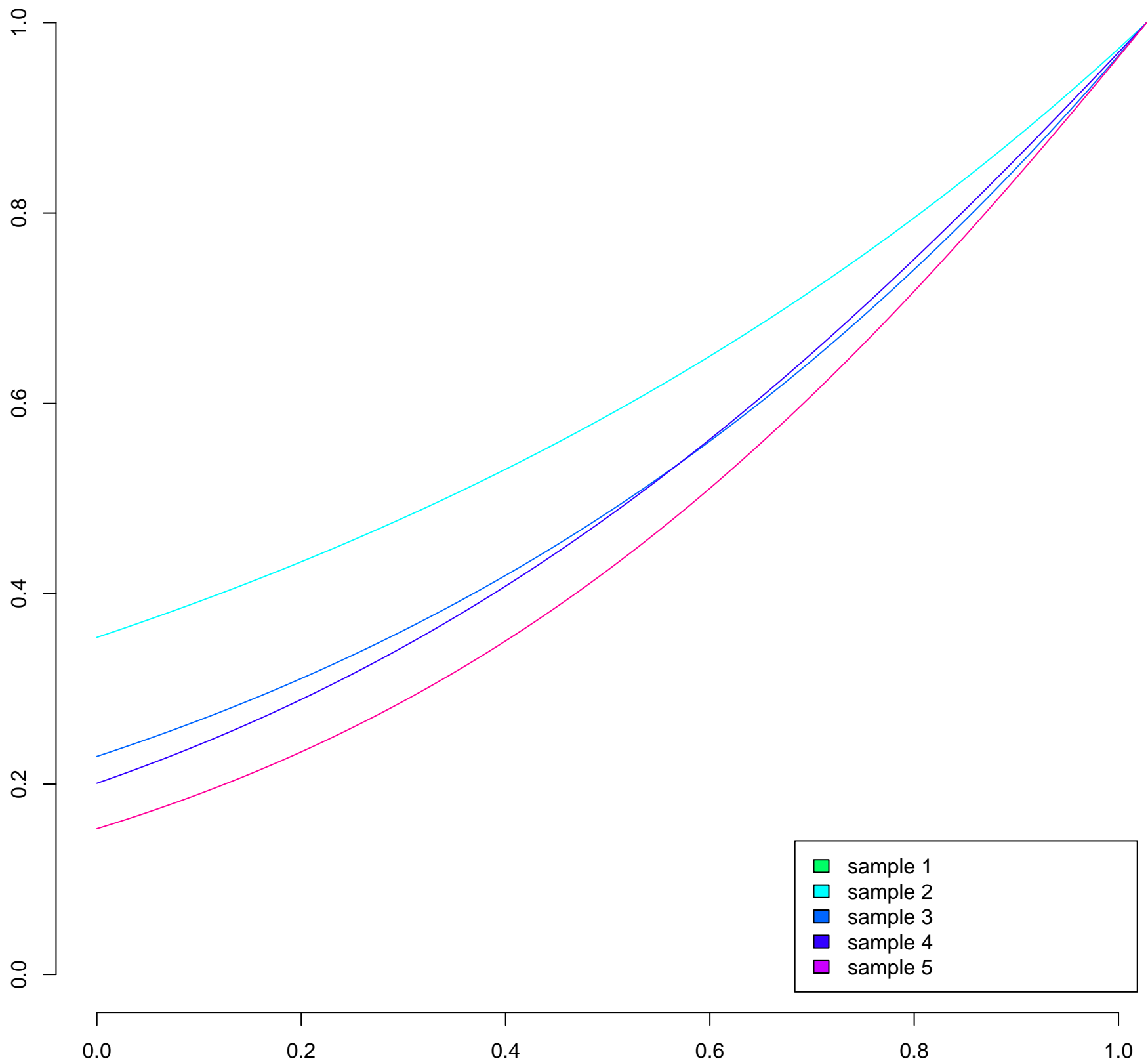
**Logistic for construct 14 with Arabinose**



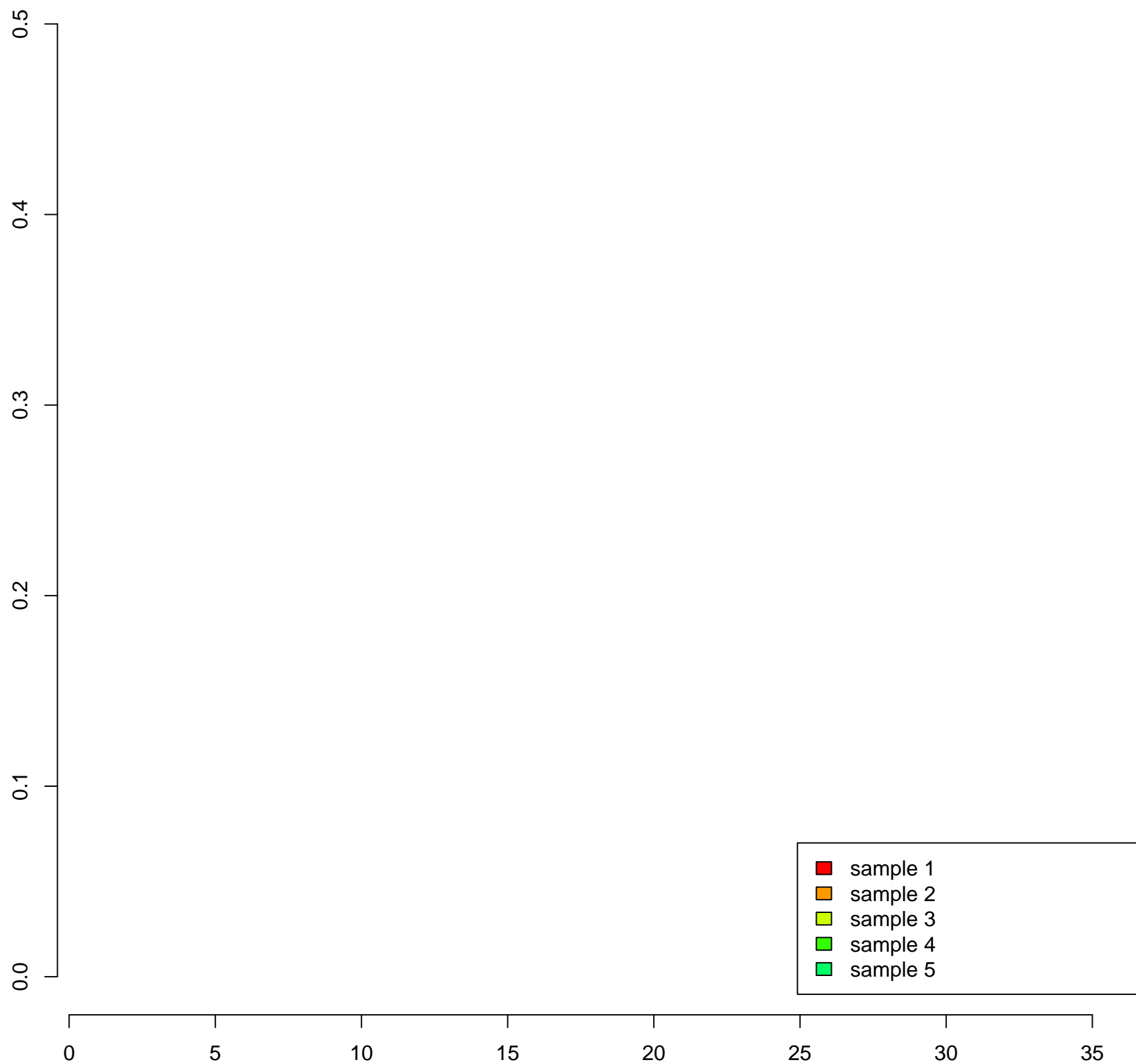
Logistic for construct 15 with no Arabinose



Logistic for construct 15 with Arabinose



# Logistic for construct 16 with no Arabinose



# Logistic for construct 16 with Arabinose

